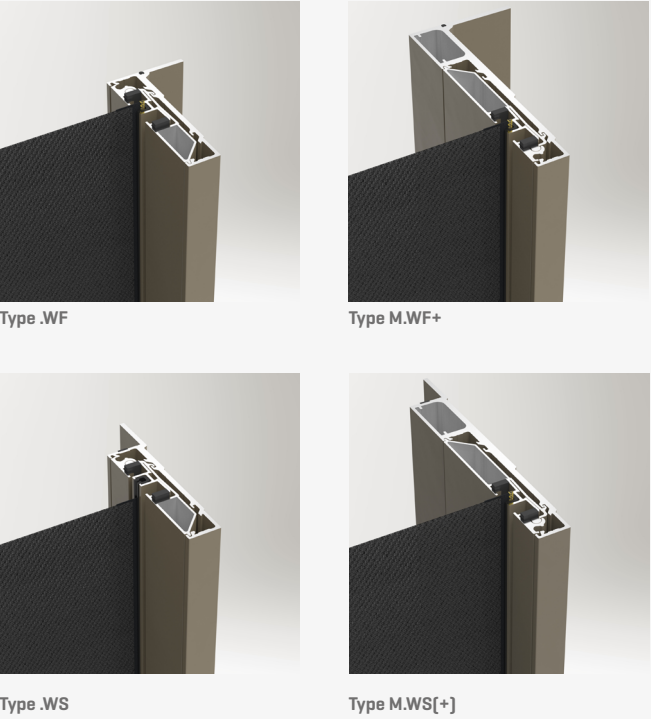


APPLICATION OVERVIEW FIXSCREEN MINIMAL IM 7 SIDE GUIDING CHANNELS FOR WINDOW FIXATION

Based on the following matrix, Renson will guide you to the most suited\* type of side guiding channel for your application.

For the Fixscreen Minimal, Renson offers two side guiding channel type for fixation to the window, the .WF and .WS type. The name refers to the direction of the fixation to the window frame, either frontal (Front) = .W.F, or sideways (Side) = .W.S.



For the .WS (Windows Side) side guiding channel, the total width of the screen = total width of the window. In order to be able to always compensate for any tolerance between window and screen, the position of the flange is shifted 2 mm outwards. In this way the combination will always succeed. Renson supplies insulating filling pieces as standard, for any oversize.

\* Renson recommends the most suitable solution, other combinations may be possible [e.g. with the XS side guiding channel].

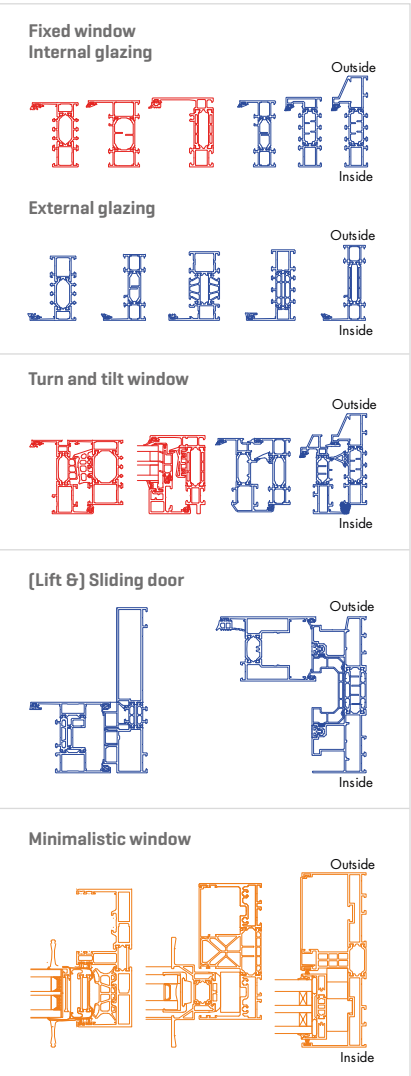
FIXSCREEN MINIMAL SMALL														FIXSCREEN MINIMAL MEDIUM										FIXSCREEN MINIMAL MEDIUM										FIXSCREEN MINIMAL LARGE									
														Supplementary fixation head box in the middle from 3600 mm width onwards										Supplementary fixation head box in the middle from 3600 mm width onwards										Supplementary fixation head box in the middle from 3600 mm width onwards									
IM 7A		IM 7A + C.40		IM 7B		IM 7A		IM 7A + C.40		IM 7B		IM 7A + Base box		IM 7B + Base box		IM 7B + C.F		IM 7B + C.F + Base box		IM 7A		IM 7A + C.40		IM 7B																			
IM 7A S.W.F.		IM 7A S.W.S.		IM 7B S.W.F.		IM 7A M.W.F.		IM 7A M.W.S.		IM 7B M.W.F.		IM 7A M.W.F+.		IM 7B M.W.F+.		IM 7B M.W.F.		IM 7B M.W.S.		IM 7A L.W.F.		IM 7A L.W.S.		IM 7B L.W.F.																			
STEP 3														STEP 3																													
✓ * 1	✓ 2	✓ * 3	✓ 4	✓ * 5	✓ 6	✓ * 7	✓ 8	✓ * 9	✓ 10	✓ * 11	✓ 12	✓ ** 13	✓ 14	✓ ** 15	✓ 16	✓ * 17	✓ 18	✓ ** 19	✓ 20	✓ * 21	✓ 22	✓ * 23	✓ 24	✓ * 25	✓ 26																		
-	✓ 27	-	✓ 28	-	✓ 29	-	✓ 30	-	✓ 31	-	✓ 32	-	✓ 33	-	✓ 34	-	✓ 35	-	✓ 36	-	✓ 37	-	✓ 38	-	✓ 39																		
✓ * 40	✓ 41	✓ * 42	✓ 43	✓ * 44	✓ 45	✓ * 46	✓ 47	✓ * 48	✓ 49	✓ * 50	✓ 51	✓ ** 52	✓ 53	✓ ** 54	✓ 55	✓ * 56	✓ 57	✓ ** 58	✓ 59	✓ * 60	✓ 61	✓ * 62	✓ 63	✓ * 64	✓ 65																		
✓ * 66	✓ 67	✓ * 68	✓ 69	✓ * 70	✓ 71	✓ * 72	✓ 73	✓ * 74	✓ 75	✓ * 76	✓ 77	✓ ** 78	✓ 79	✓ ** 80	✓ 81	✓ * 82	✓ 83	✓ ** 84	✓ 85	✓ * 86	✓ 87	✓ * 88	✓ 89	✓ * 90	✓ 91																		
-	-	-	-	✓ * 92	✓ 93	-	-	-	-	✓ * 94	✓ 95	✓ ** 96	✓ 97	✓ ** 98	✓ 99	✓ * 100	✓ 101	✓ ** 102	✓ 103	-	-	-	-	✓ * 104	✓ 105																		
-	✓ 106	-	✓ 107	-	✓ 108	-	✓ 109	-	✓ 110	-	✓ 111	-	✓ 112	-	✓ 113	-	✓ 114	-	✓ 115	-	✓ 116	-	✓ 117	-	✓ 118																		
-	✓ 119	-	-	-	✓ 120	-	✓ 121	-	-	-	✓ 122	-	✓ 123	-	✓ 124	-	✓ 125	-	✓ 126	-	✓ 127	-	-	-	✓ 128																		
-	-	-	-	-	✓ 129	-	-	-	-	-	✓ 130	-	✓ 131	-	✓ 132	-	-	-	✓ 133	-	-	-	-	-	✓ 134																		
-	-	-	-	-	-	-	-	-	-	-	✓ 135	-	✓ 136	-	✓ 137	-	-	-	✓ 138	-	-	-	-	-	✓ 139																		
-	-	-	-	-	-	-	-	-	-	-	-	-	✓ 140	-	✓ 141	-	-	-	✓ 142	-	-	-	-	-	-																		
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	✓ 143	-	-	-	✓ 144	-	-	-	-	-	-																		
-	-	-	-	-	-	-	-	-	-	-	-	✓ ** 145	-	✓ ** 146	-	-	-	✓ ** 147	-	-	-	-	-	-	-																		
-	-	-	-	-	-	-	-	-	-	-	-	-	-	✓ ** 148	-	-	-	✓ ** 149	-	-	-	-	-	-	-																		

\* Attention: screw area = 30 mm outside the head box.

\*\* Attention: screw area = 50 mm outside the head box and base box.

How to use this overview?

Step 1: Applied window type

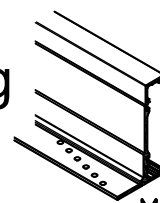


Step 2: Any extras / thickenings or reinforcement profiles

Step 3: Suitable installation method and side guiding channel type. Choose head box type according to required max surface.

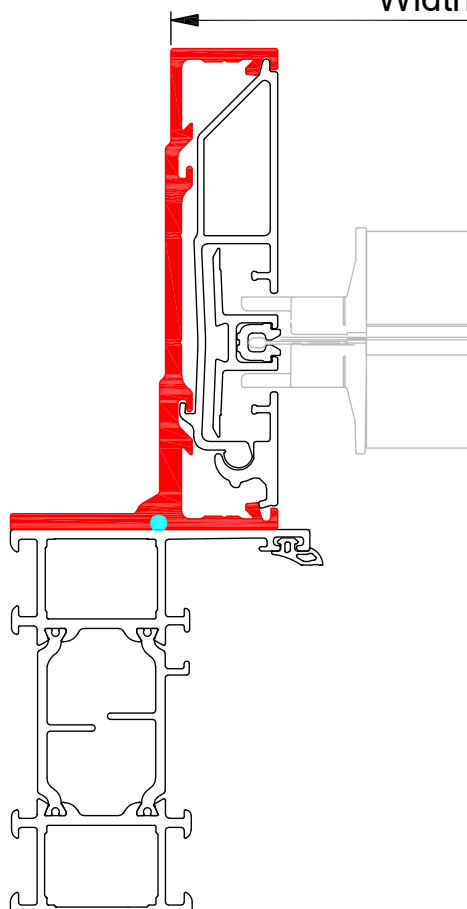
Attention: Combination with Invisivent®, regardless of window type → IM 7B and .WS side guiding channel

# Fixed window - Internal glazing

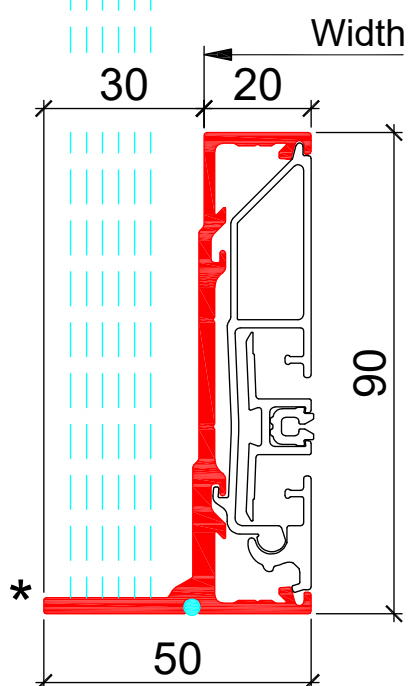
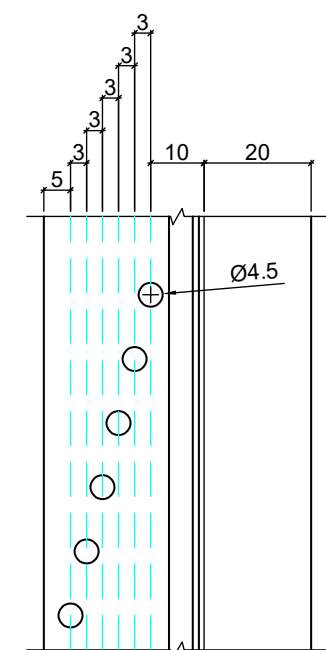
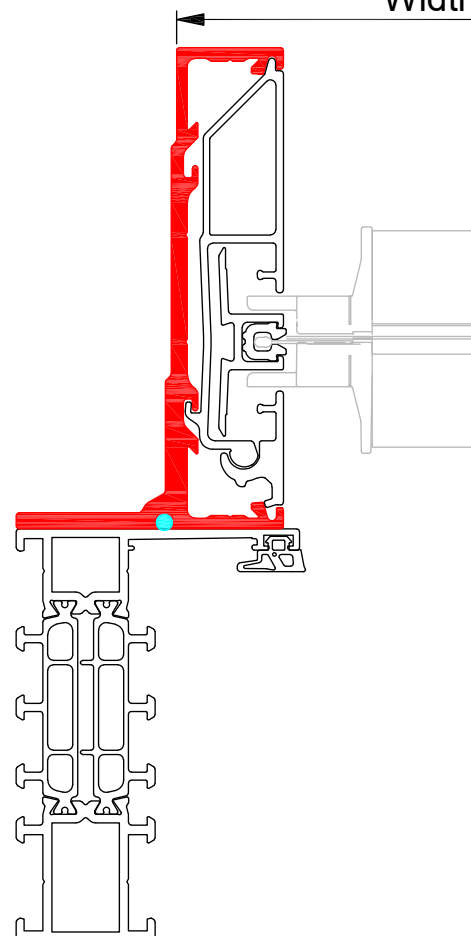


M7A S.WF

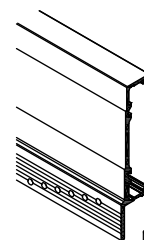
Width



Width



# Fixed window - Internal glazing



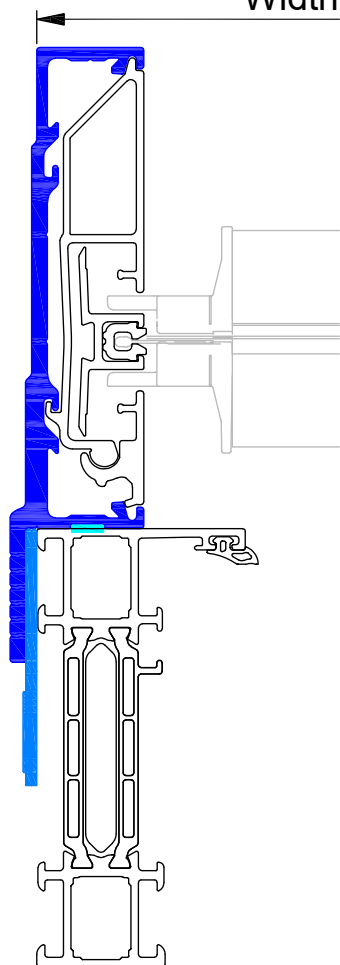
M7A S.WS



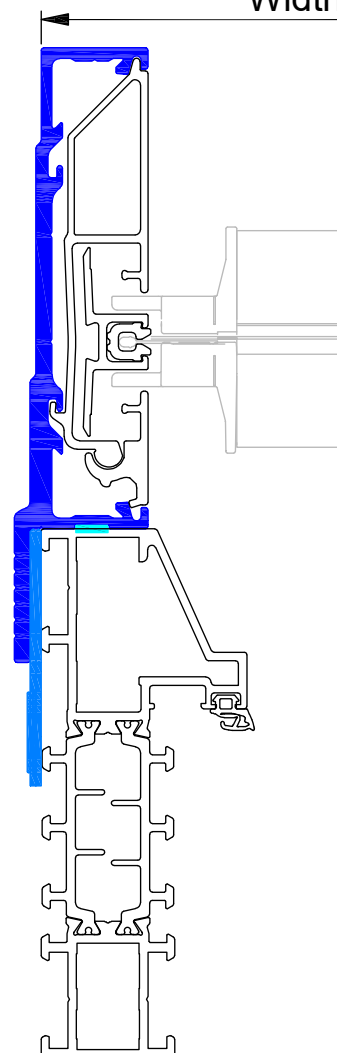
2

**RENSON**  
Creating healthy spaces

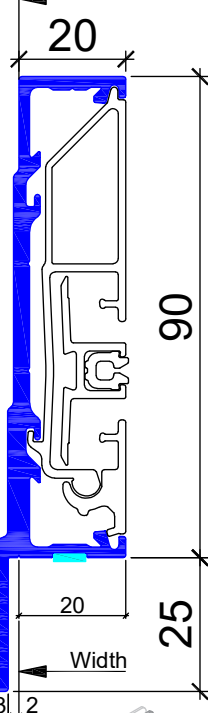
Width



Width



Width

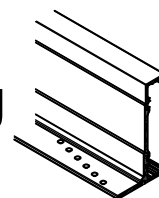


Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

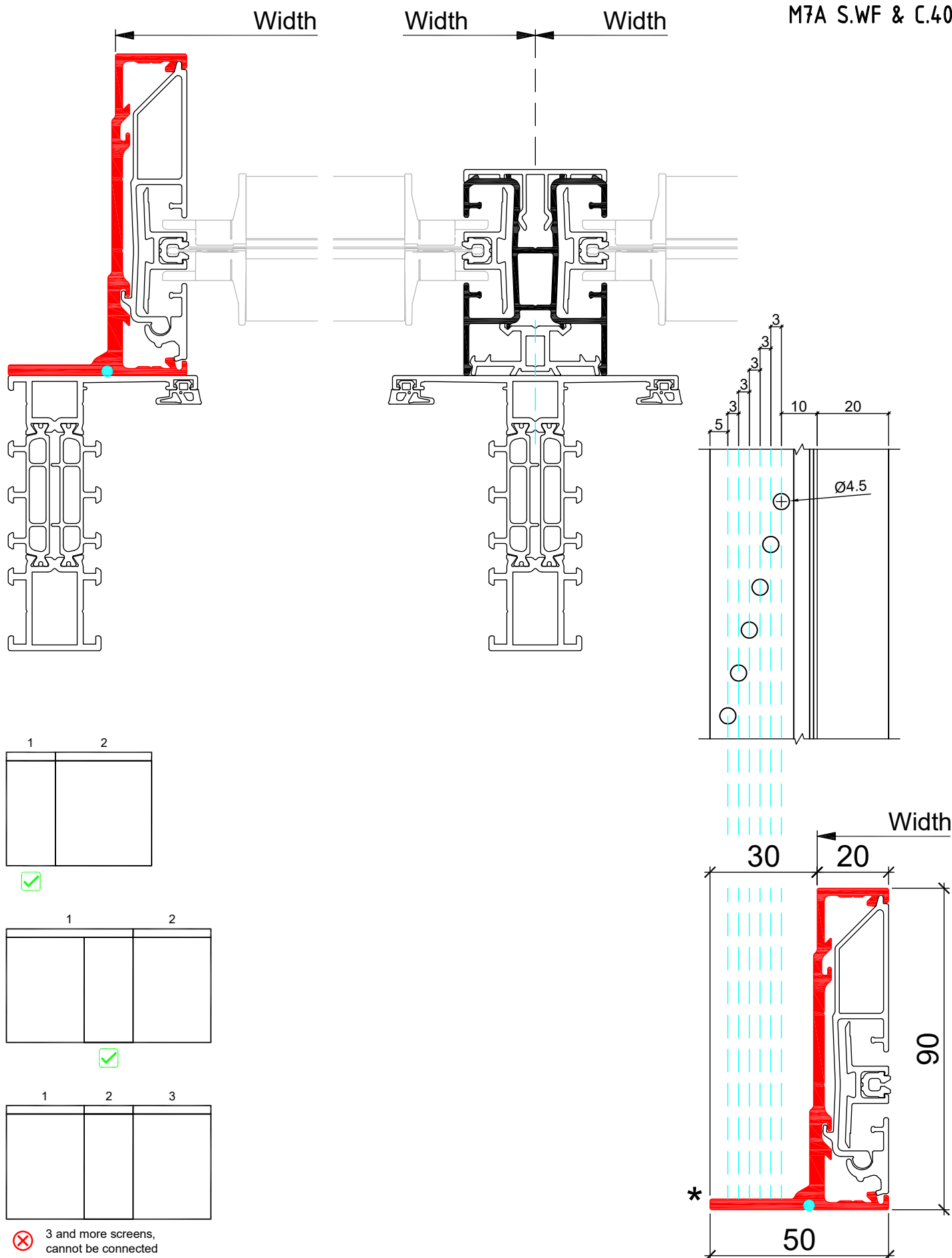
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.

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# Fixed window - Internal glazing



M7A S.WF & C.40



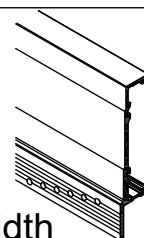


# Fixed window - Internal glazing

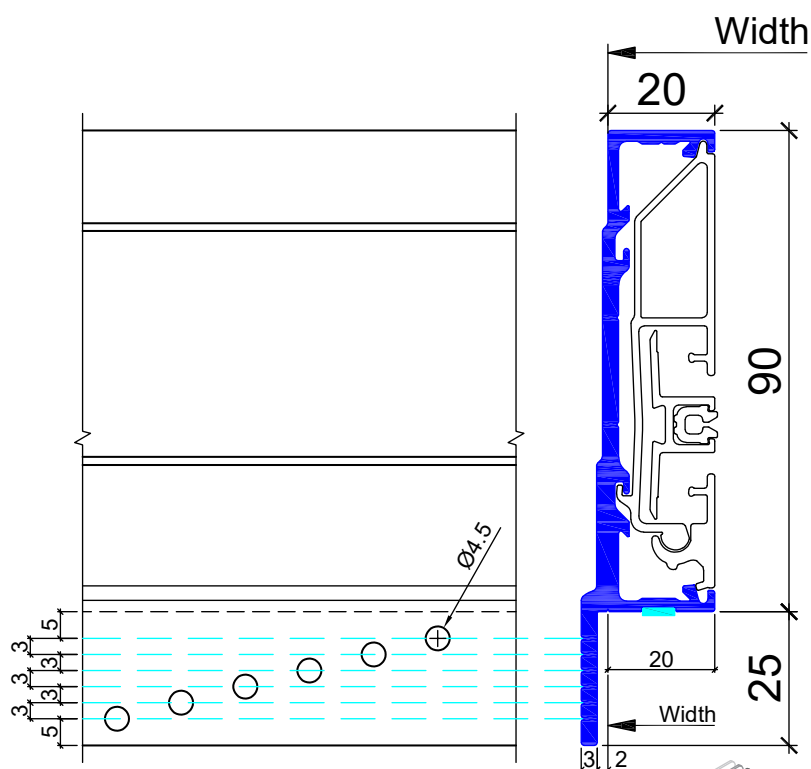
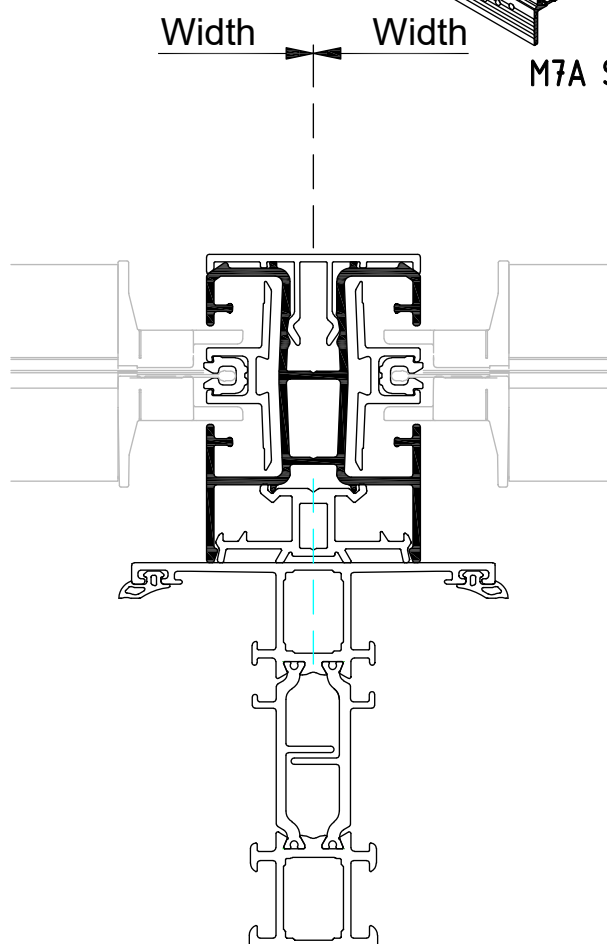
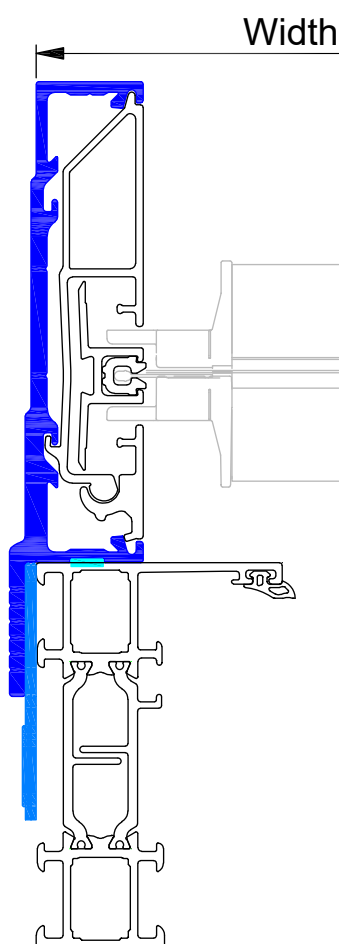


4

**RENSON**  
Creating healthy spaces

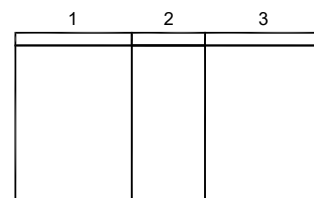
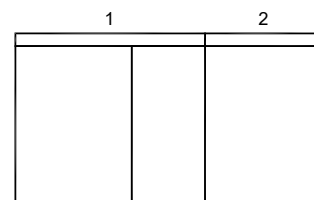
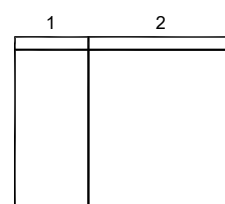


M7A S.WF & C.40



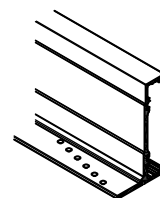
Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.

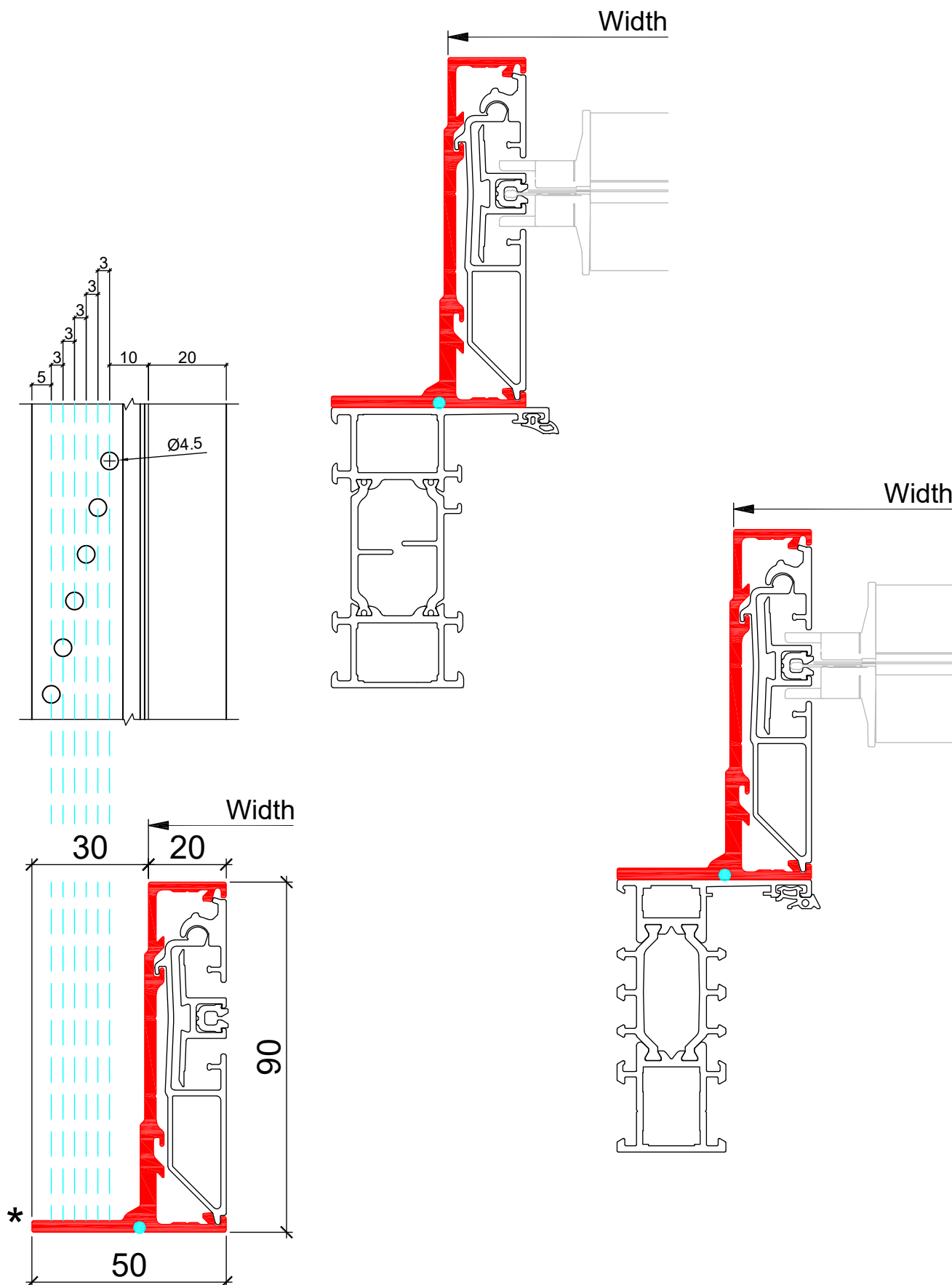


3 and more screens,  
cannot be connected

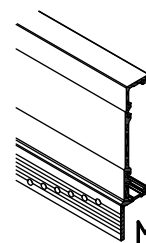
# Fixed window - Internal glazing



M7B S.WF



# Fixed window - Internal glazing

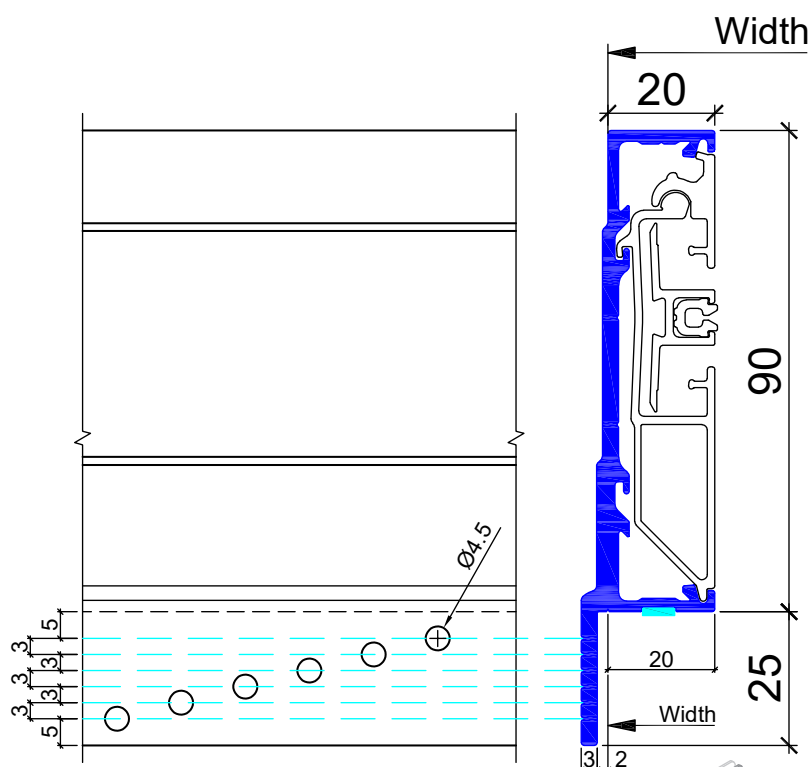
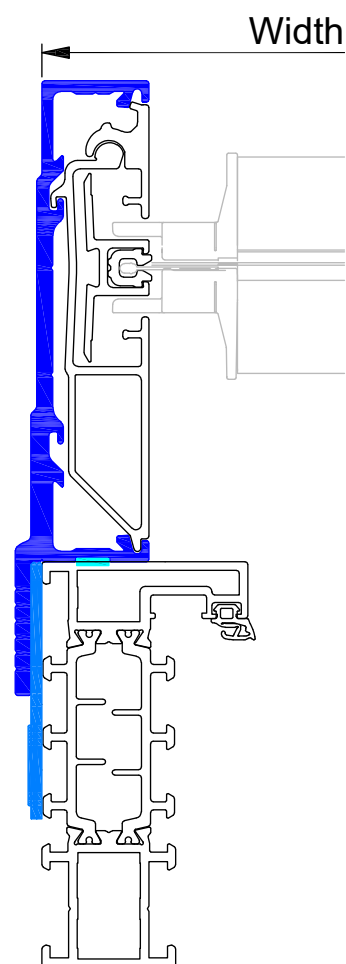
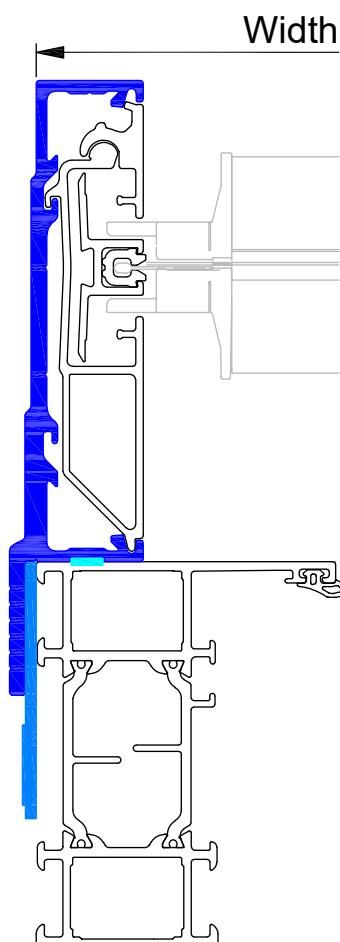


M7B S.WS



6

**RENSON**  
Creating healthy spaces

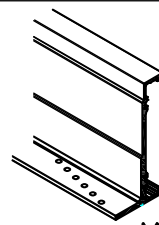


Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

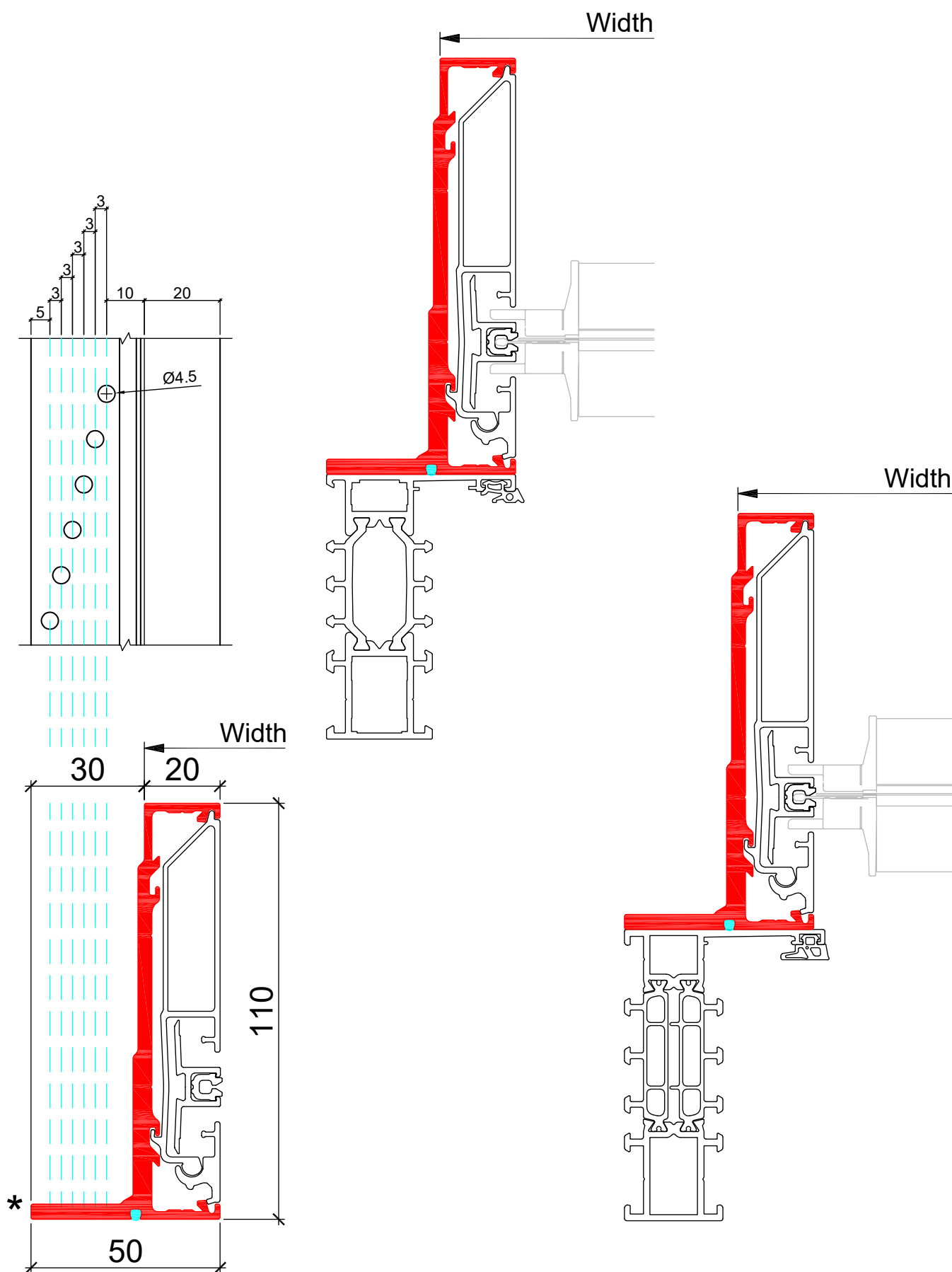
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



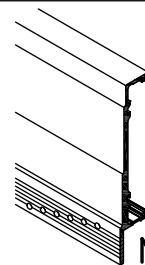
# Fixed window - Internal glazing



M7A M.WF



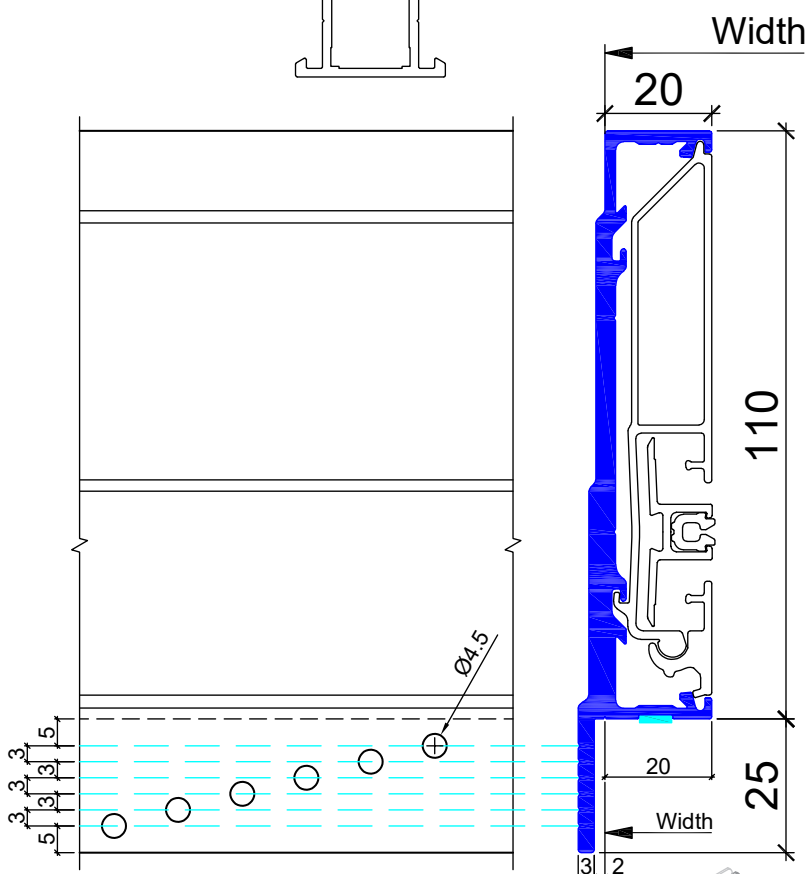
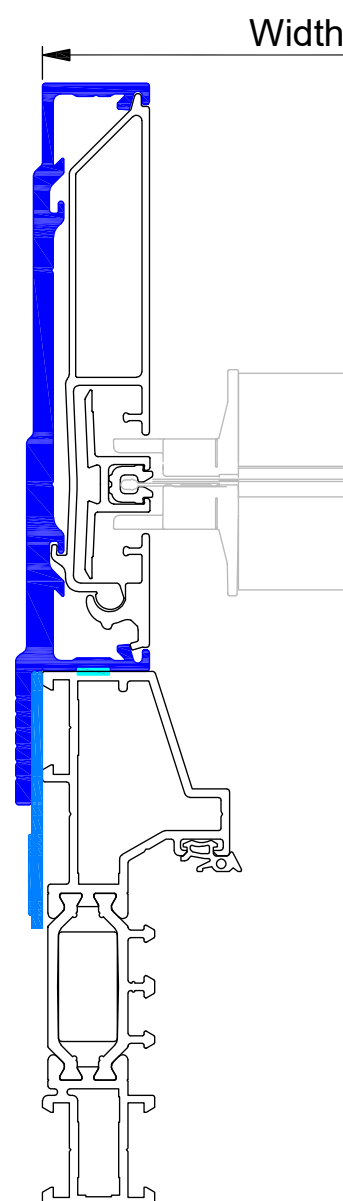
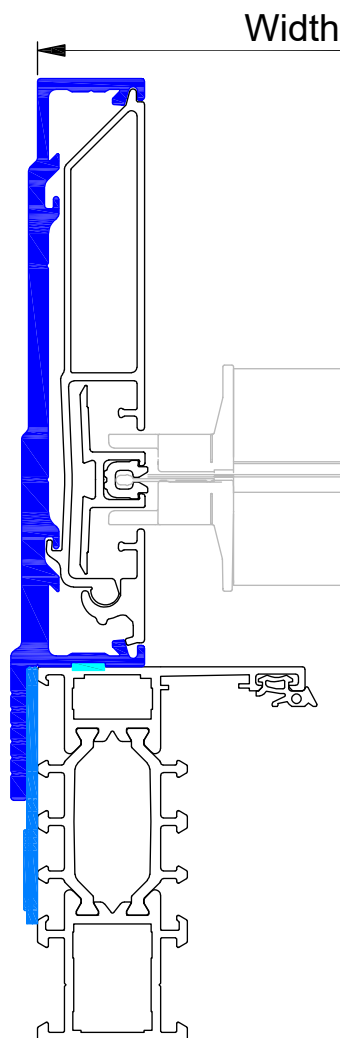
# Fixed window - Internal glazing



8

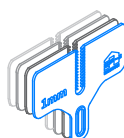
**RENSON**  
Creating healthy spaces

M7A M.WS

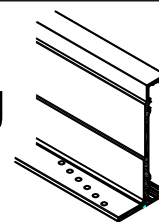


Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

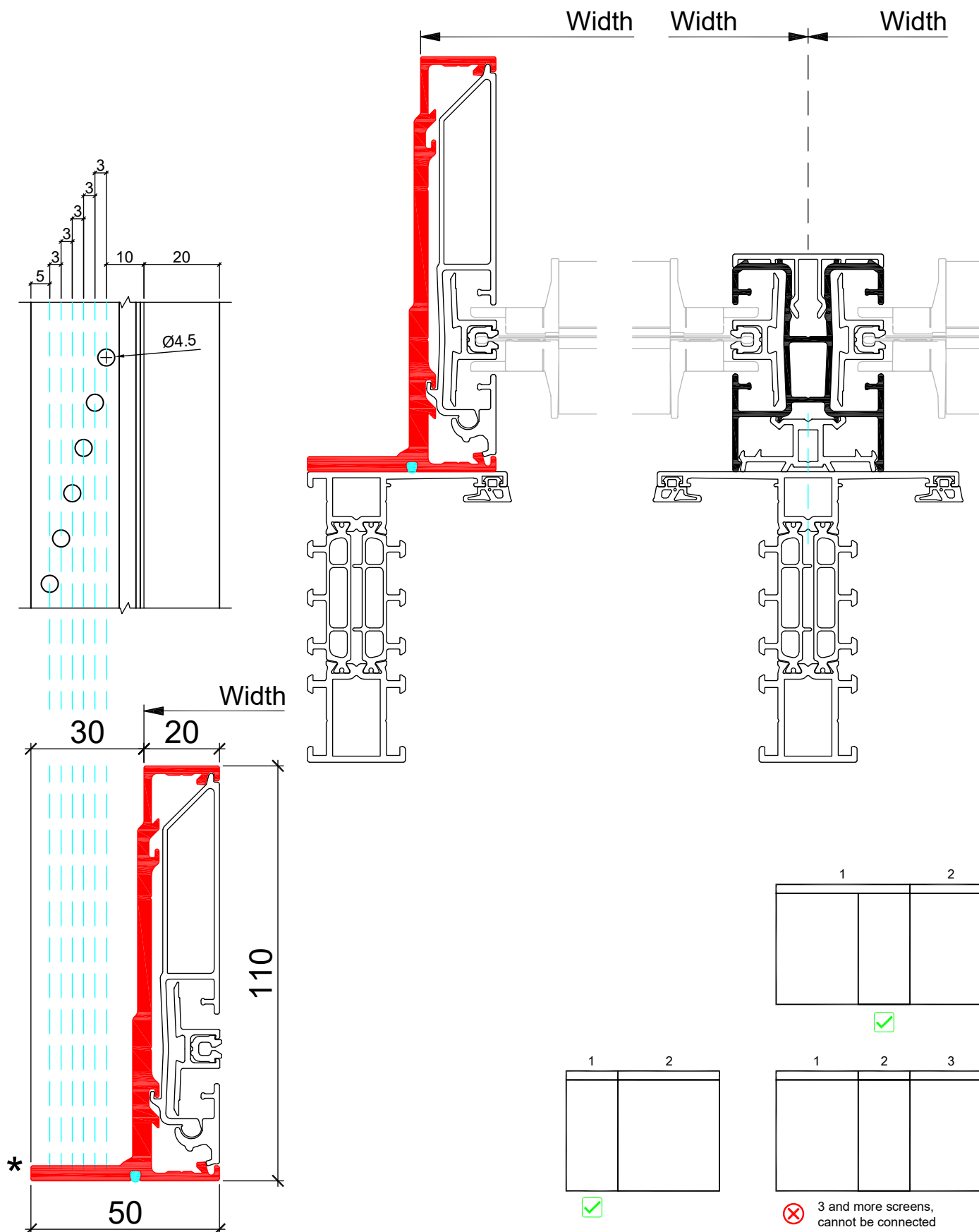
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



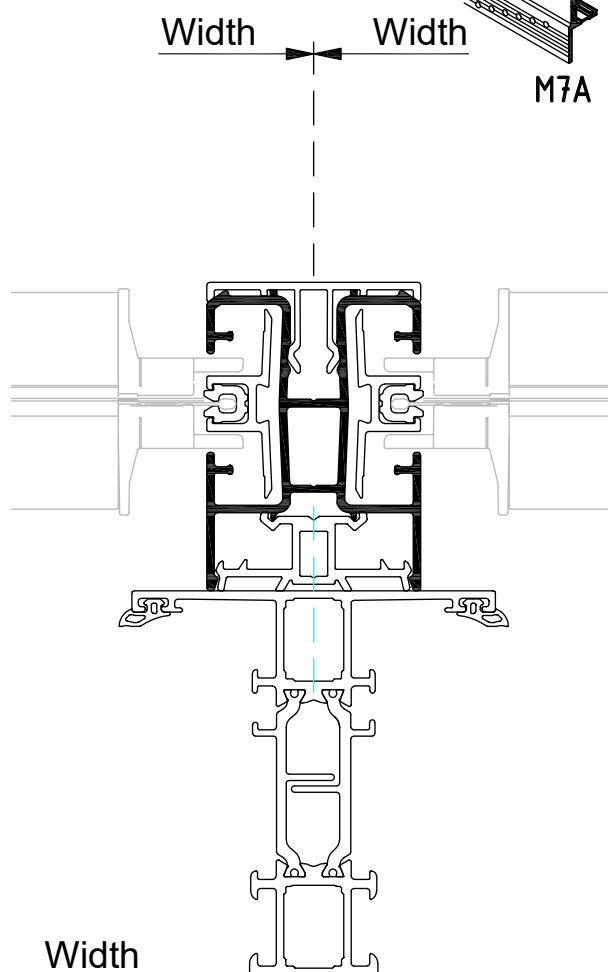
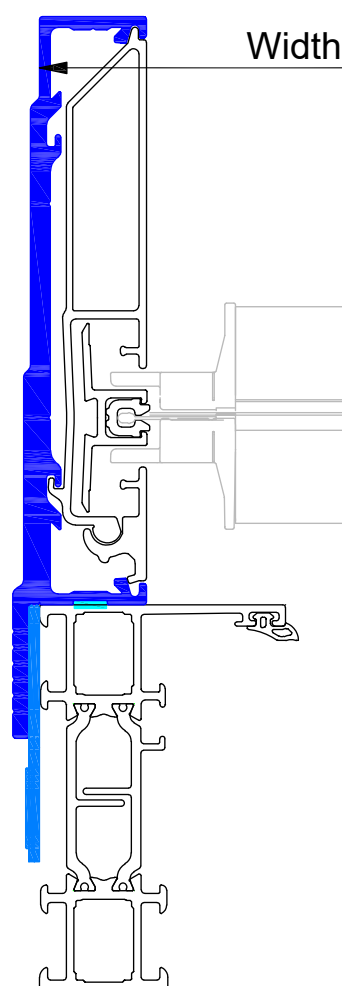
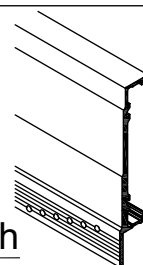
# Fixed window - Internal glazing



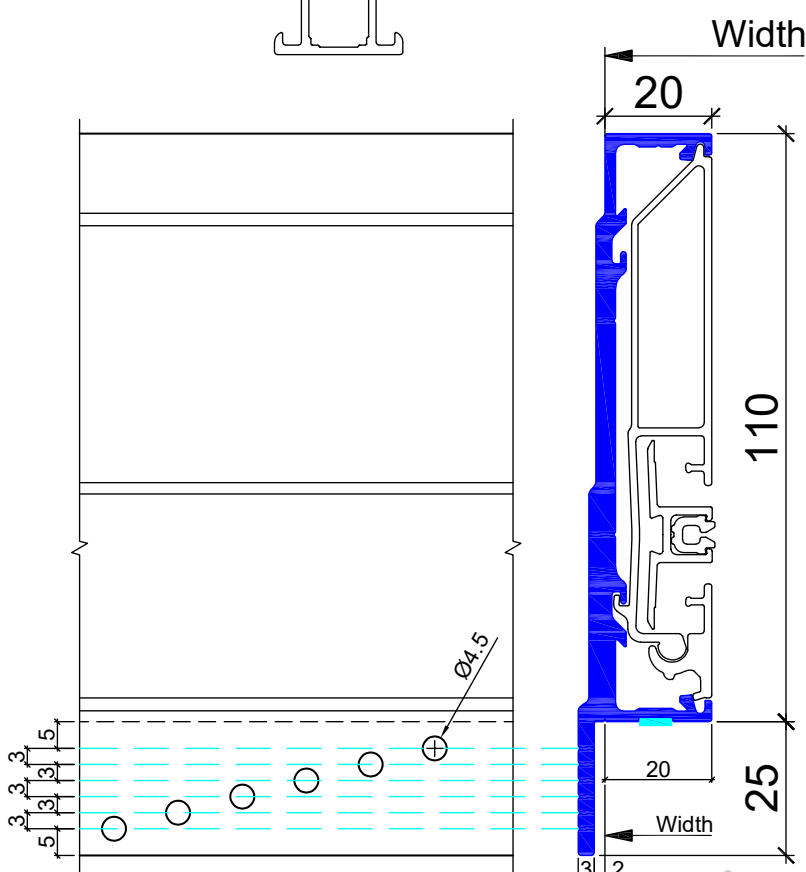
M7A M.WF & C.40



# Fixed window - Internal glazing

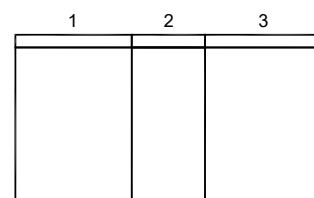
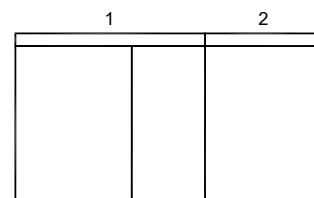
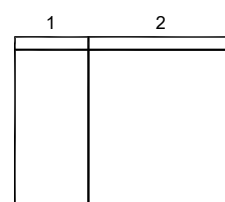
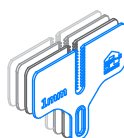


M7A M.WS & C.40



Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

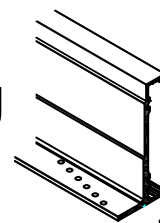
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



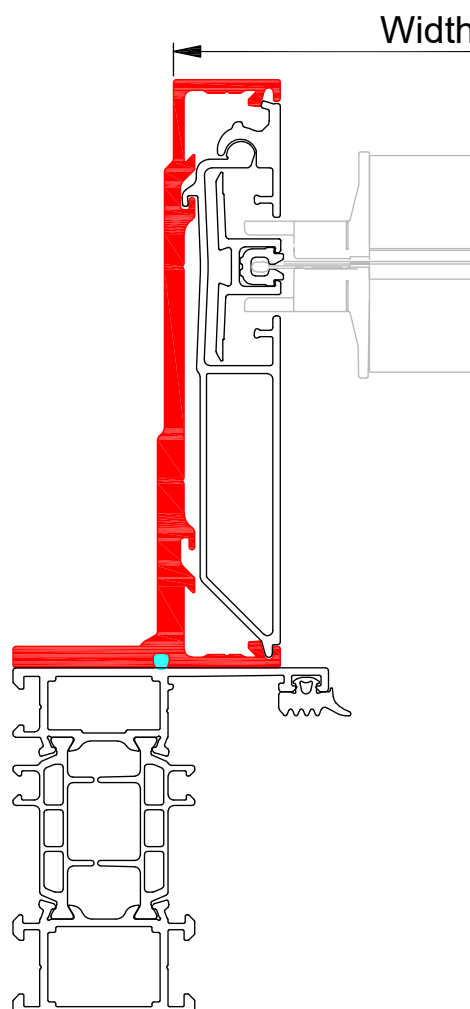
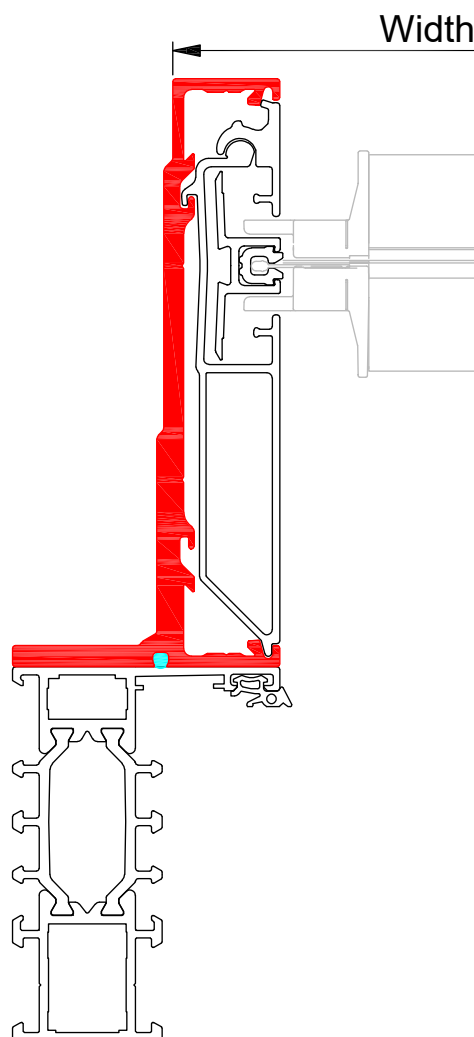
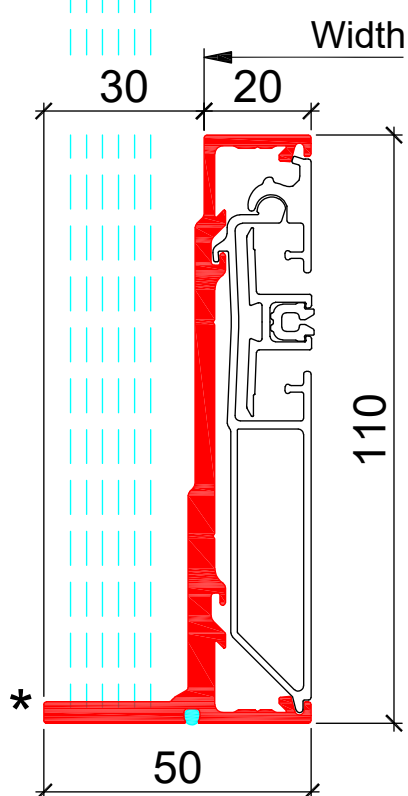
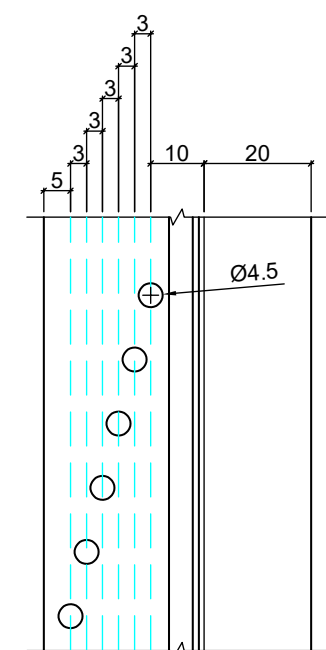
3 and more screens,  
cannot be connected



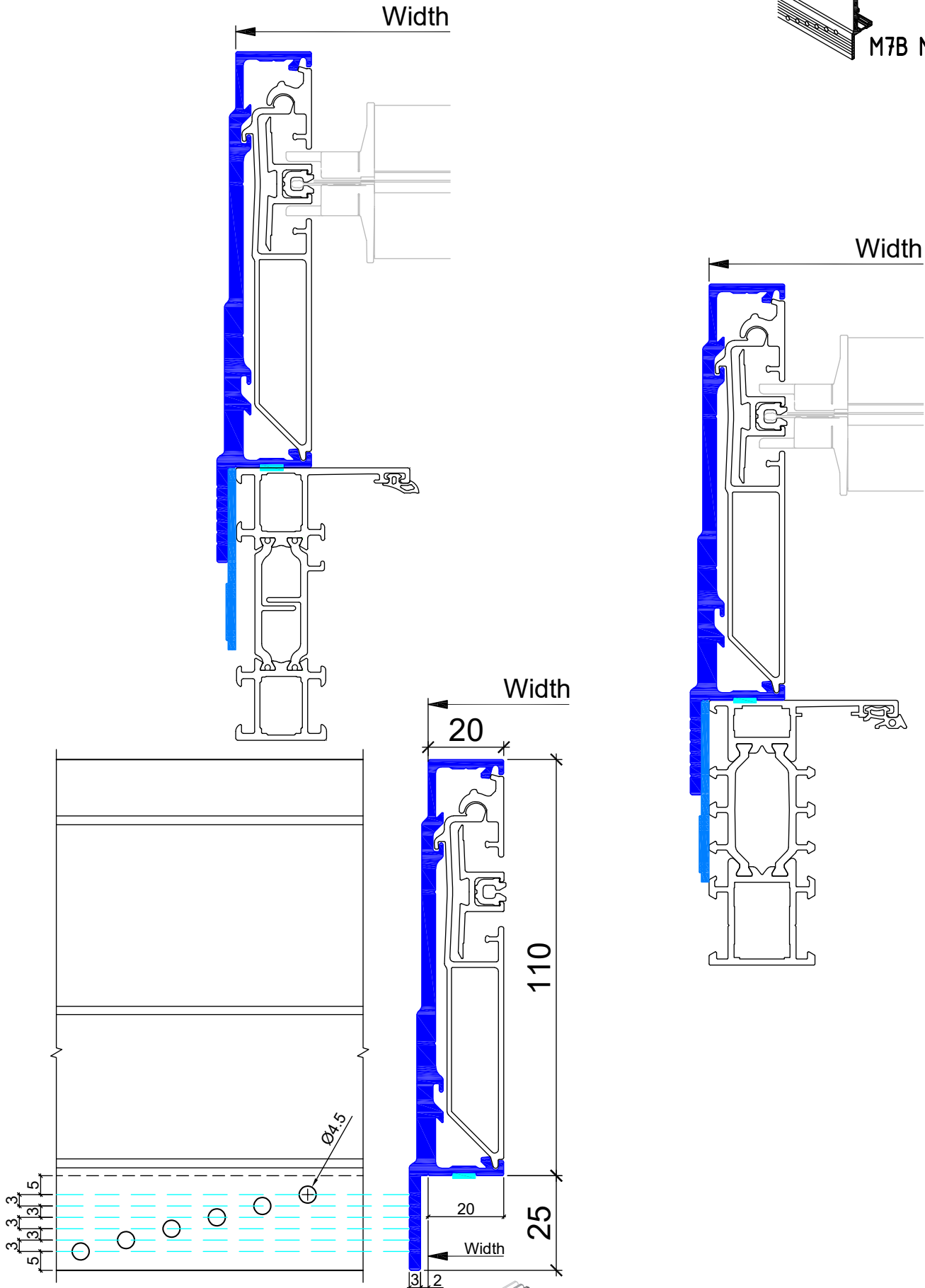
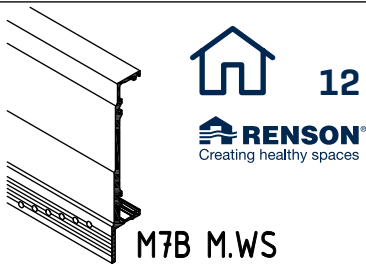
## Fixed window - Internal glazing



M7B M.WF



# Fixed window - Internal glazing



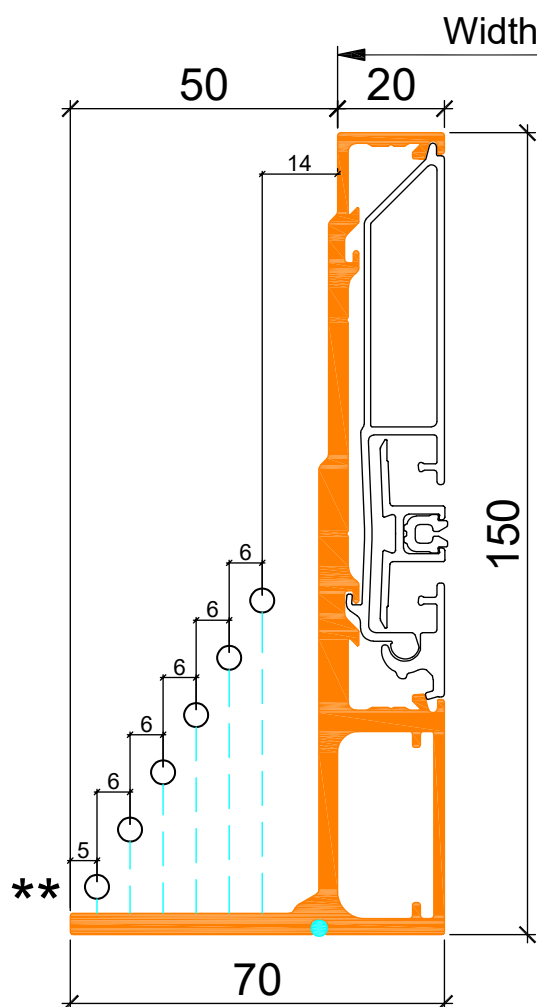
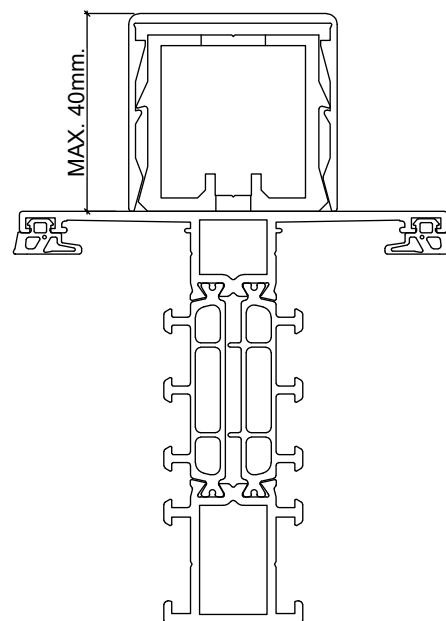
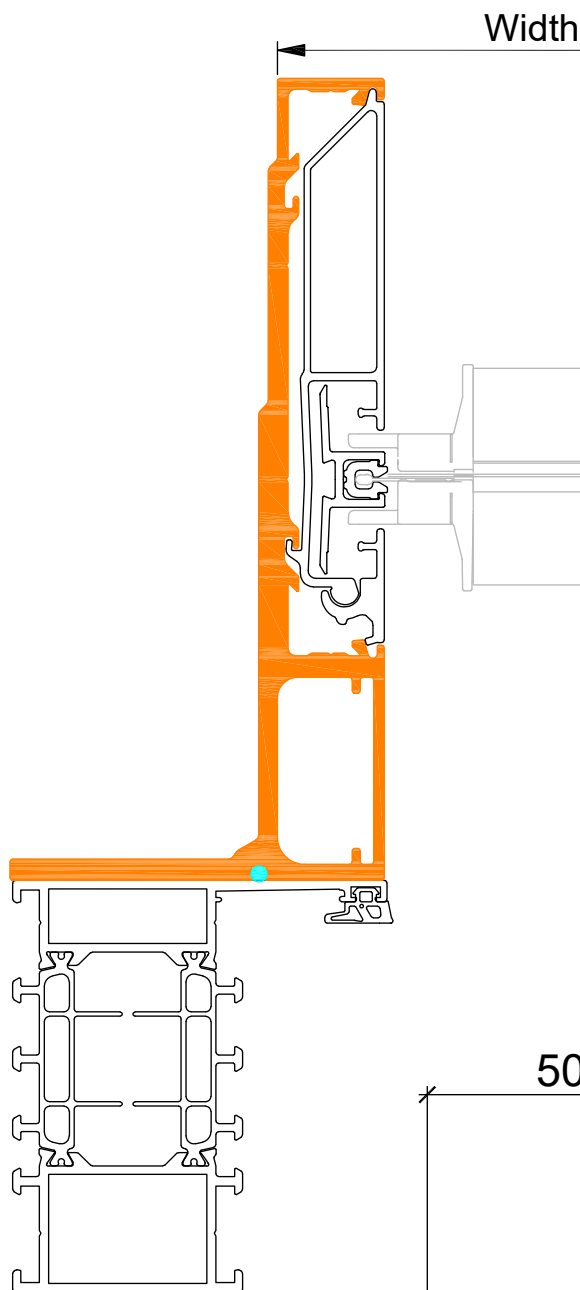
- Renson isolerende afstandshouder 0-1-2-3-4-...mm.
- Renson piece de remplissage isolee 0-1-2-3-4-...mm.
- Renson insulating filling piece 0-1-2-3-4-...mm.
- Renson Isolierendes Füllstück 0-1-2-3-4-...mm.



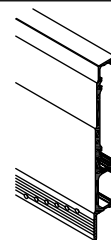
# Fixed window - Internal glazing



M7A M.WF+



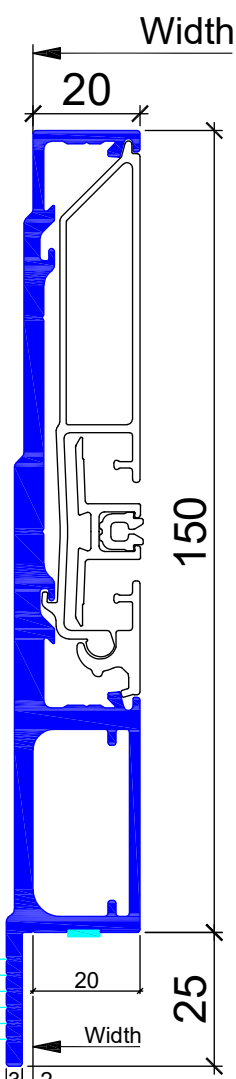
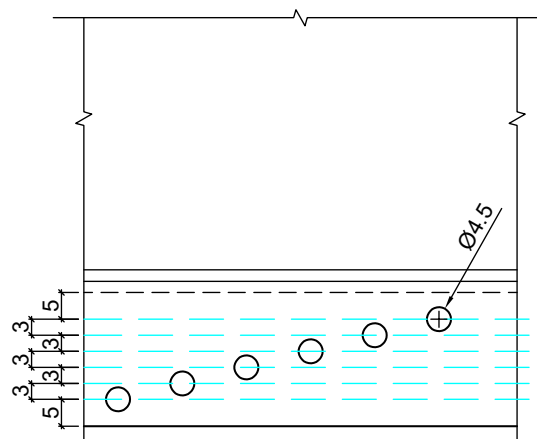
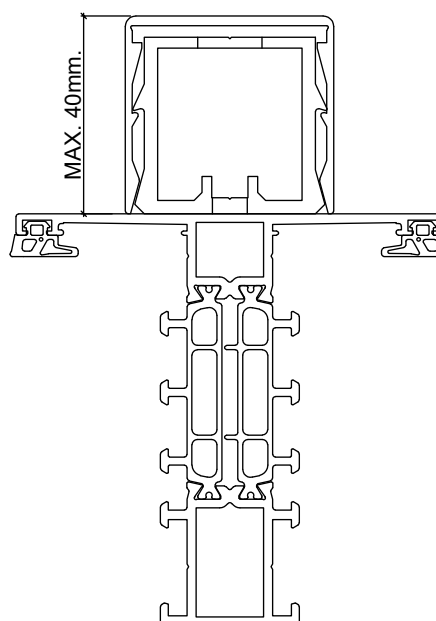
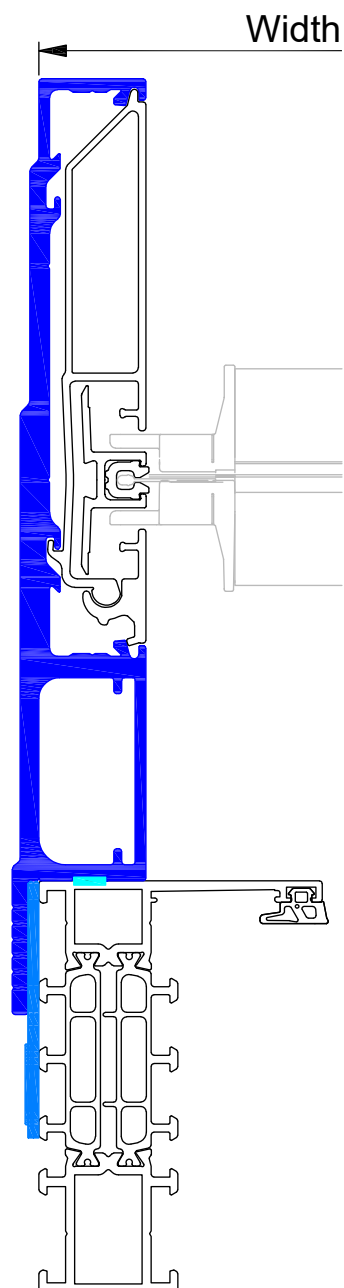
# Fixed window - Internal glazing



14

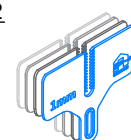
**RENSON**  
Creating healthy spaces

M7A M.WS+

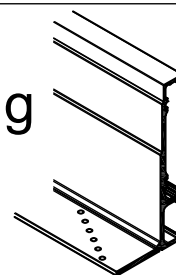


Renson isolerende afstandhouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isoleringes Fuelstueck

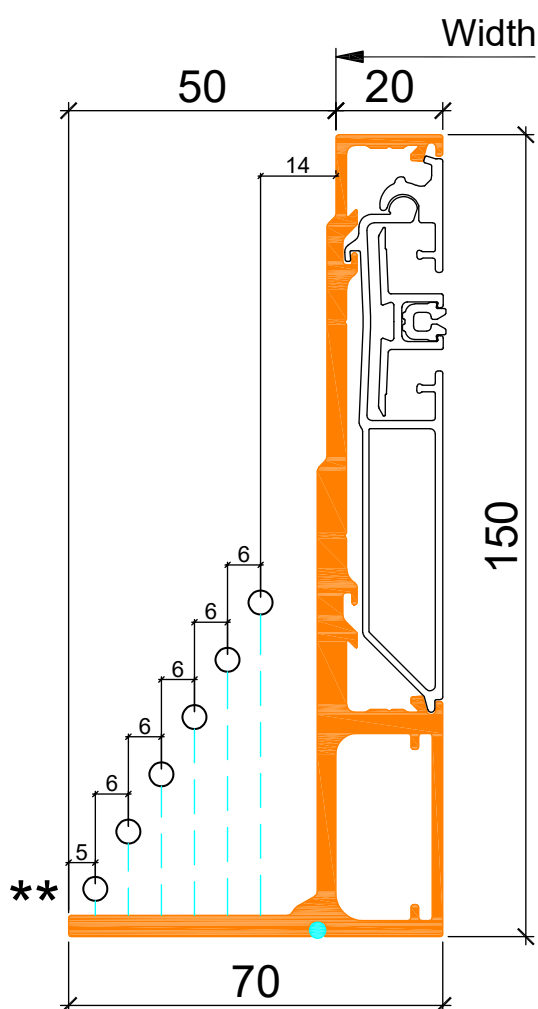
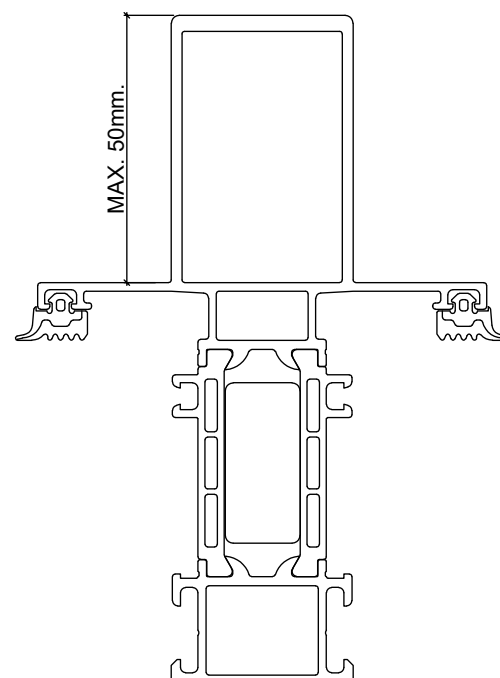
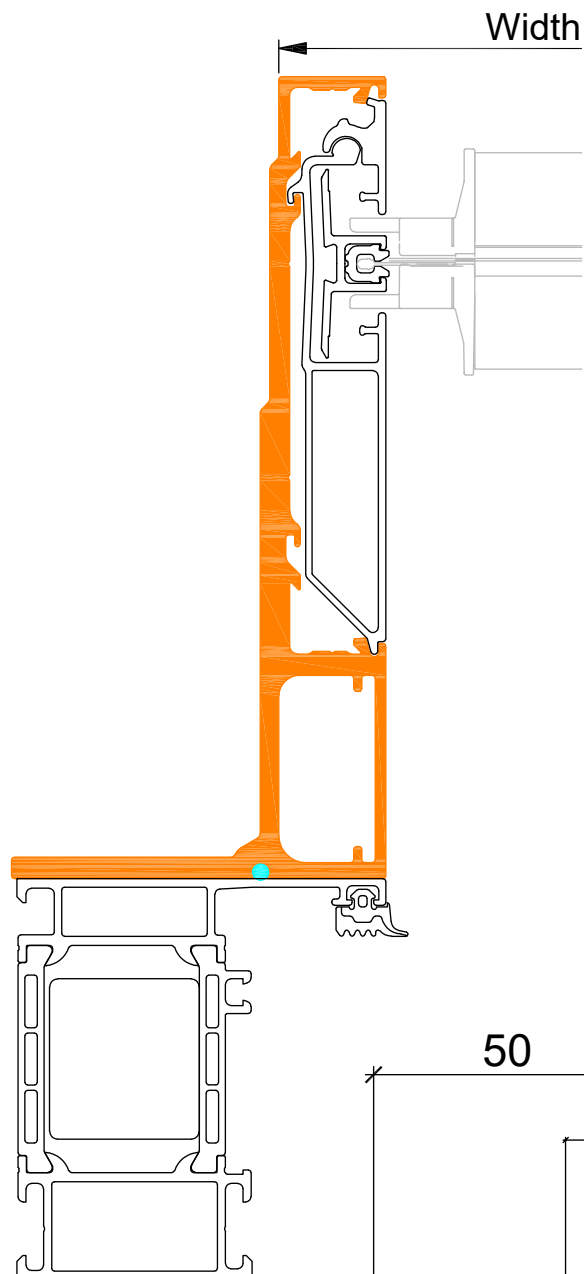
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



## Fixed window - Internal glazing

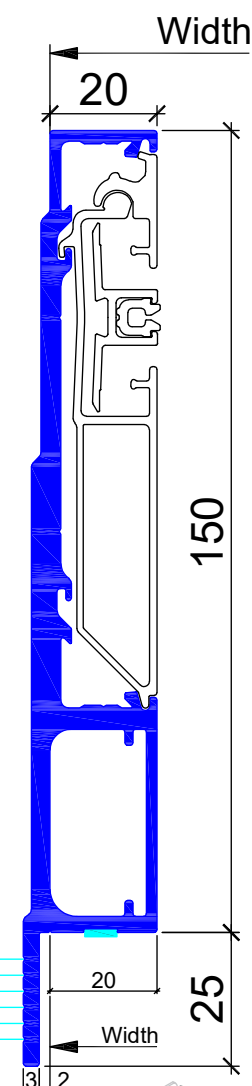
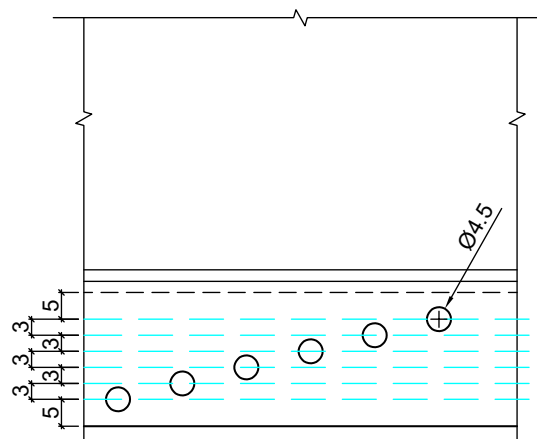
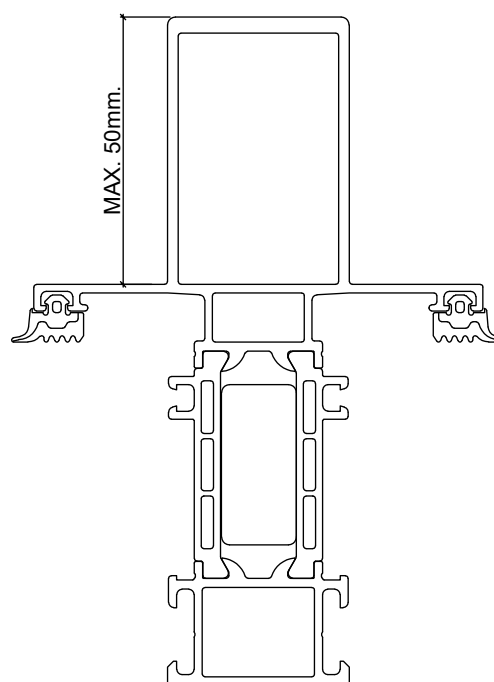


M7B M.WF+



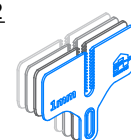


M7B M.WS+

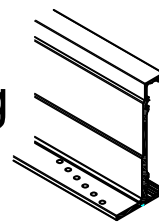


Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

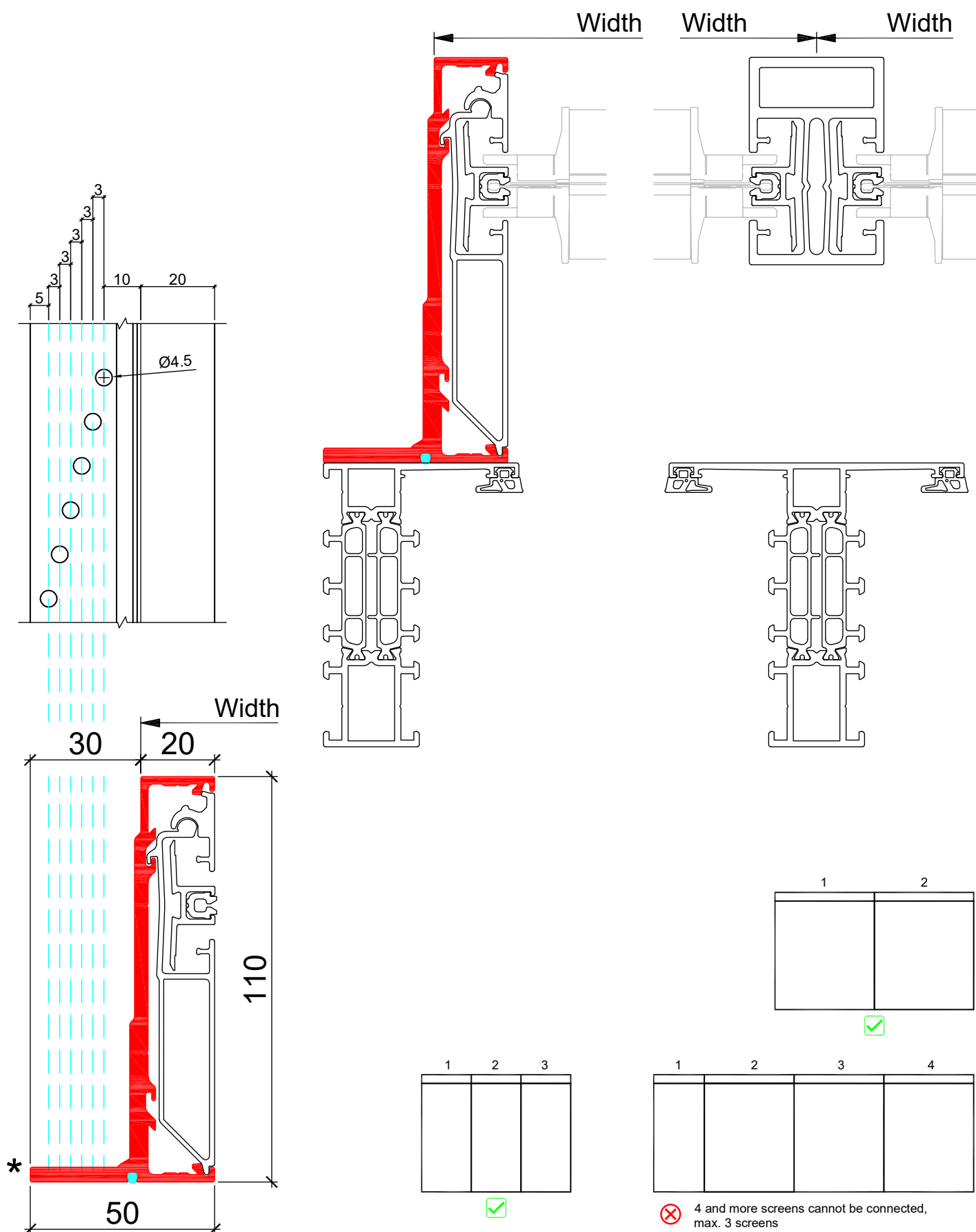
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



# Fixed window - Internal glazing

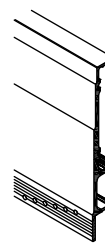


M7B M.WF & C.F.





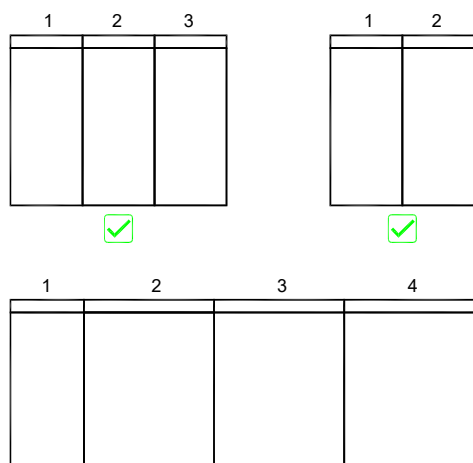
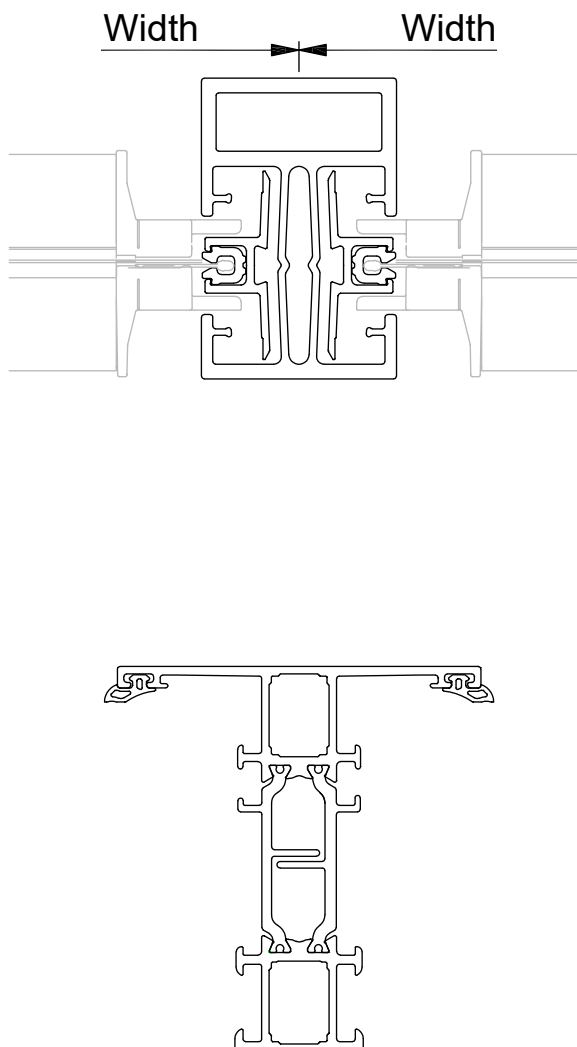
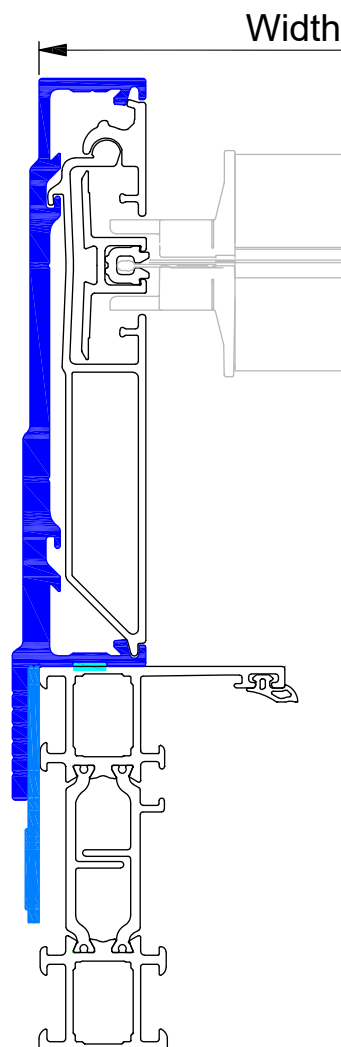
# Fixed window - Internal glazing



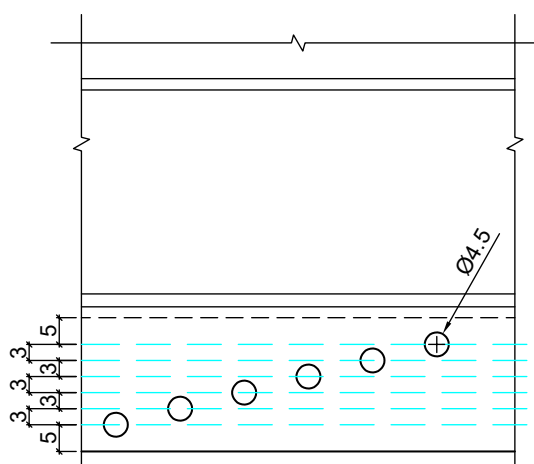
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**RENSON**  
Creating healthy spaces

M7B M.WS & C.F.

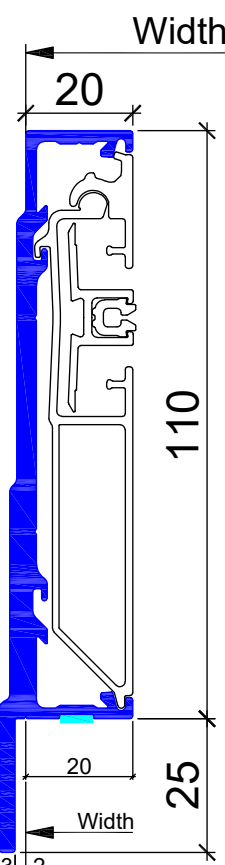
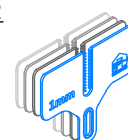


⊗ 4 and more screens cannot be connected,  
max. 3 screens



Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

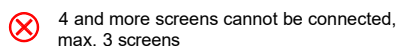
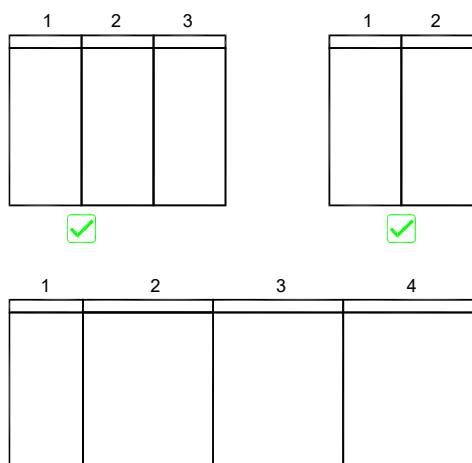
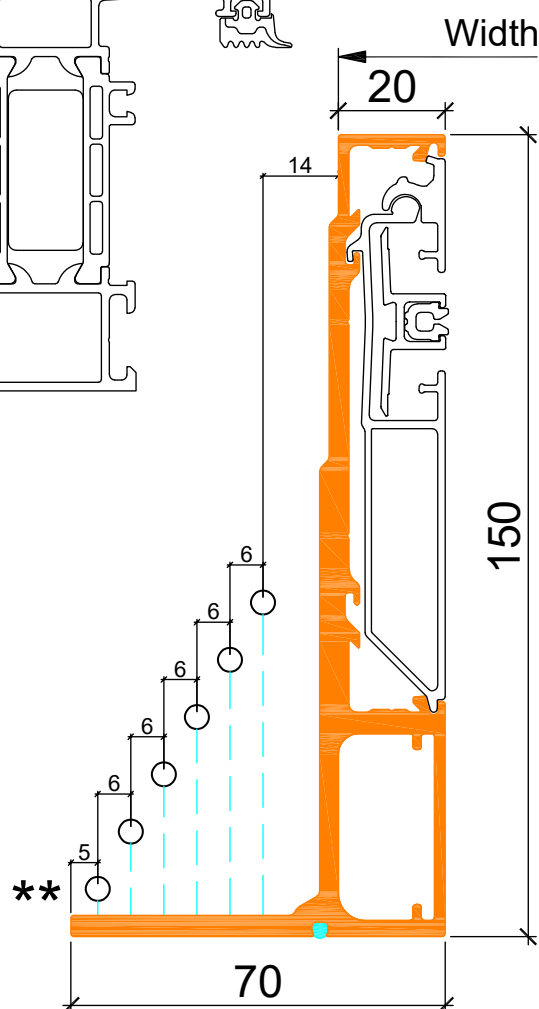
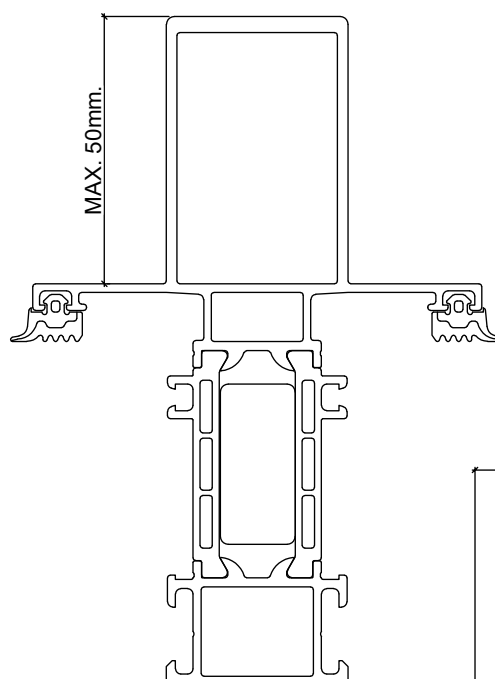
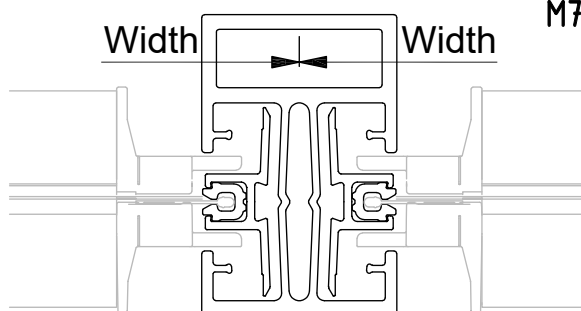
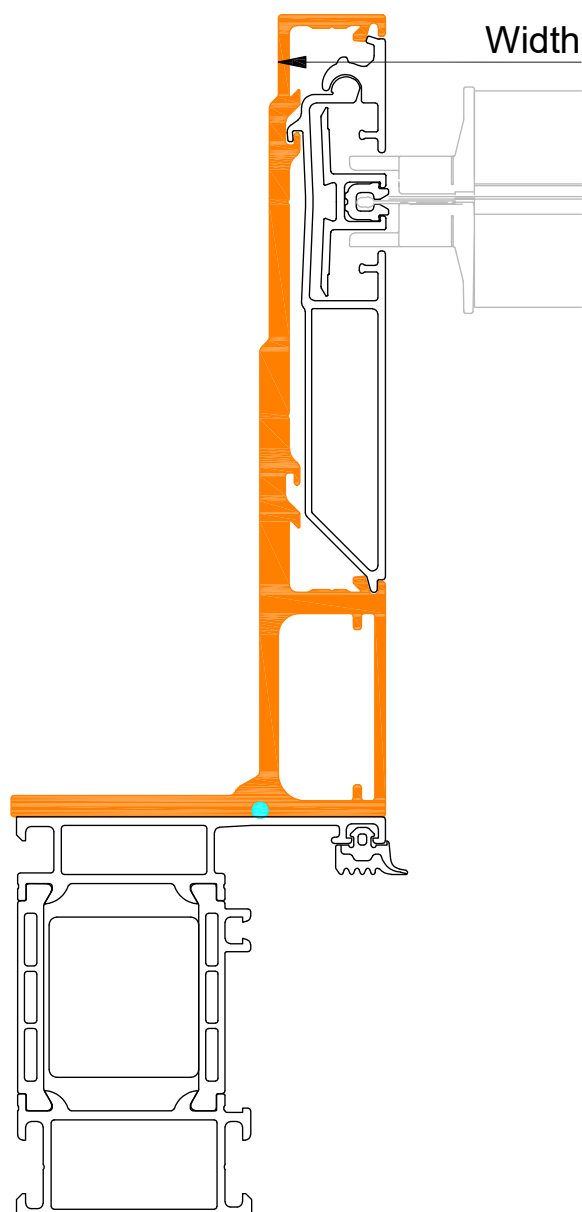
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



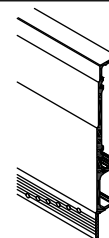
# Fixed window - Internal glazing



M7B M.WF+ & C.F.



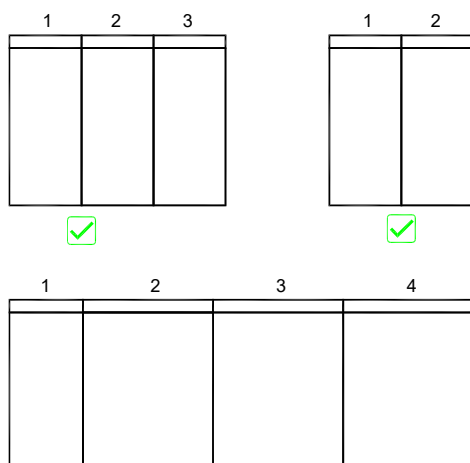
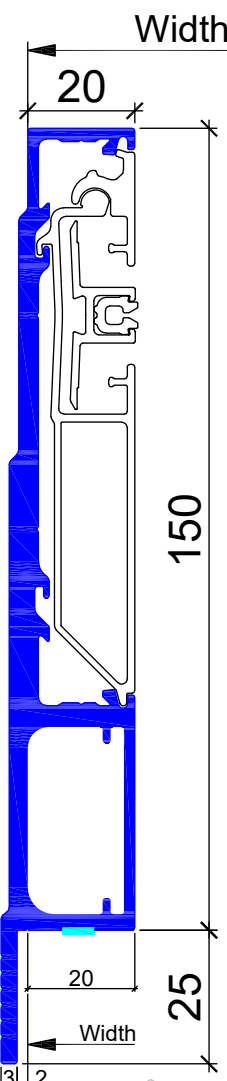
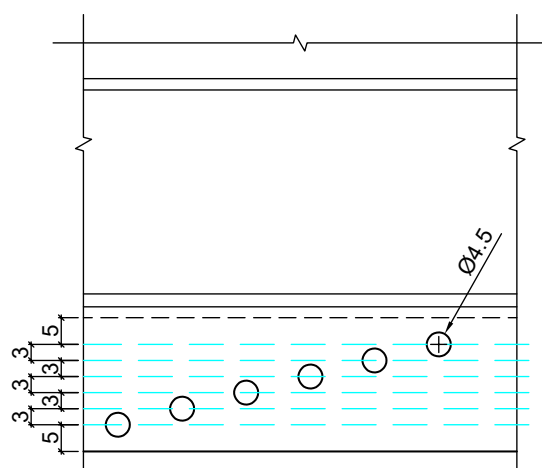
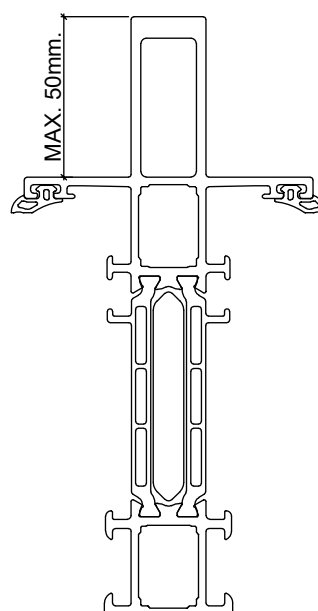
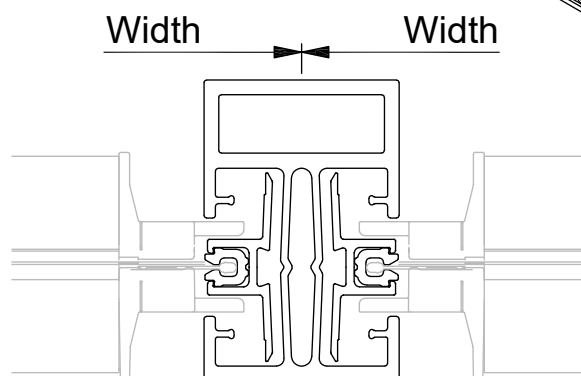
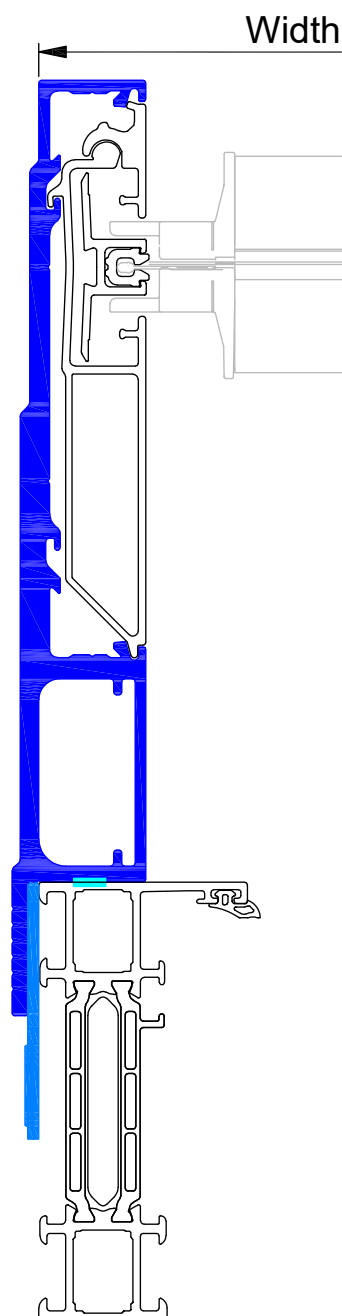
# Fixed window - Internal glazing



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**RENSON**  
Creating healthy spaces

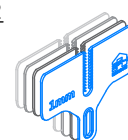
M7B M.WS+ & C.F.



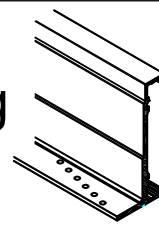
✗ 4 and more screens cannot be connected,  
max. 3 screens

Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Fuelleueck

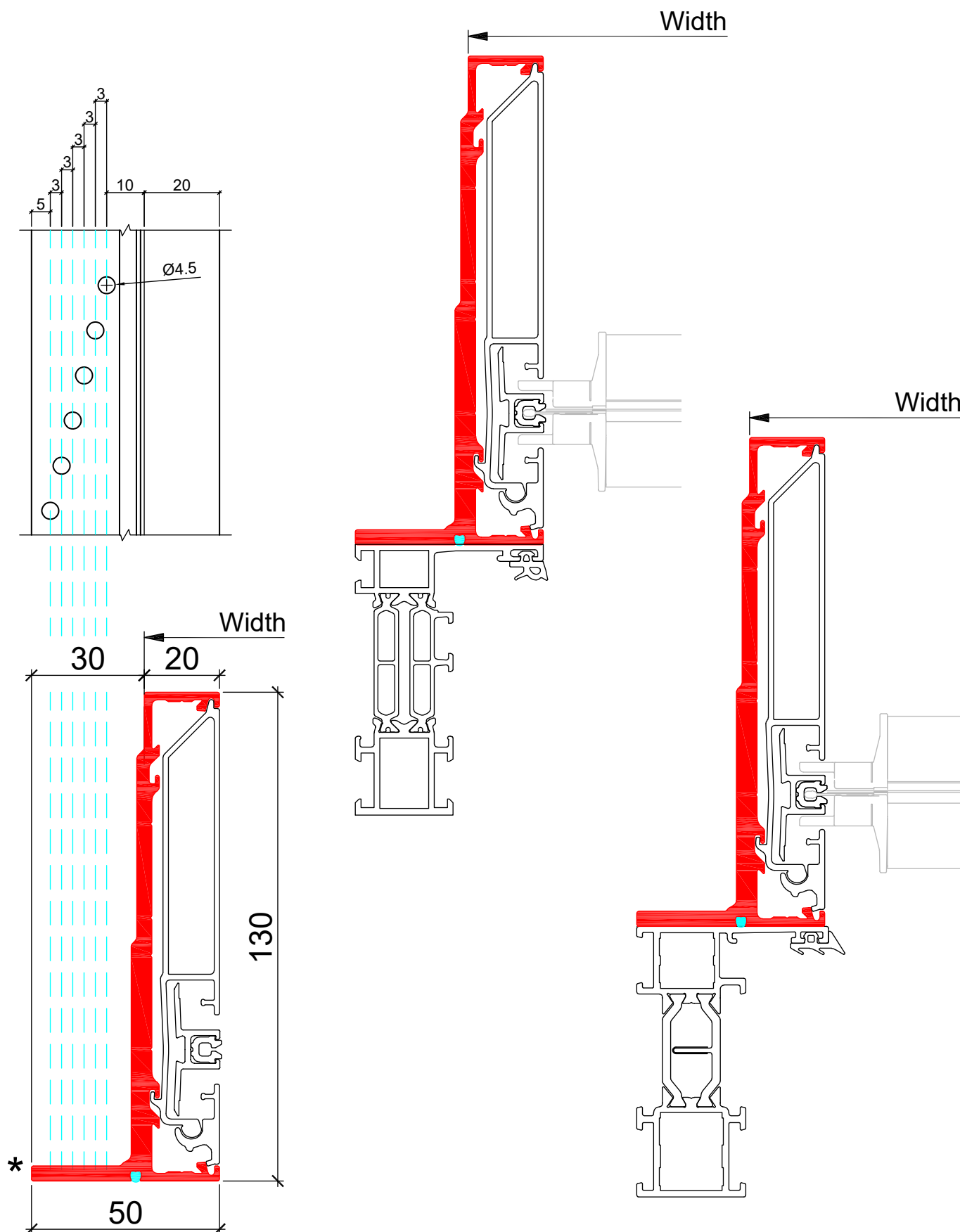
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



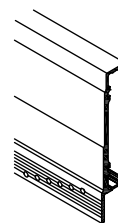
# Fixed window - Internal glazing



M7A L.WF



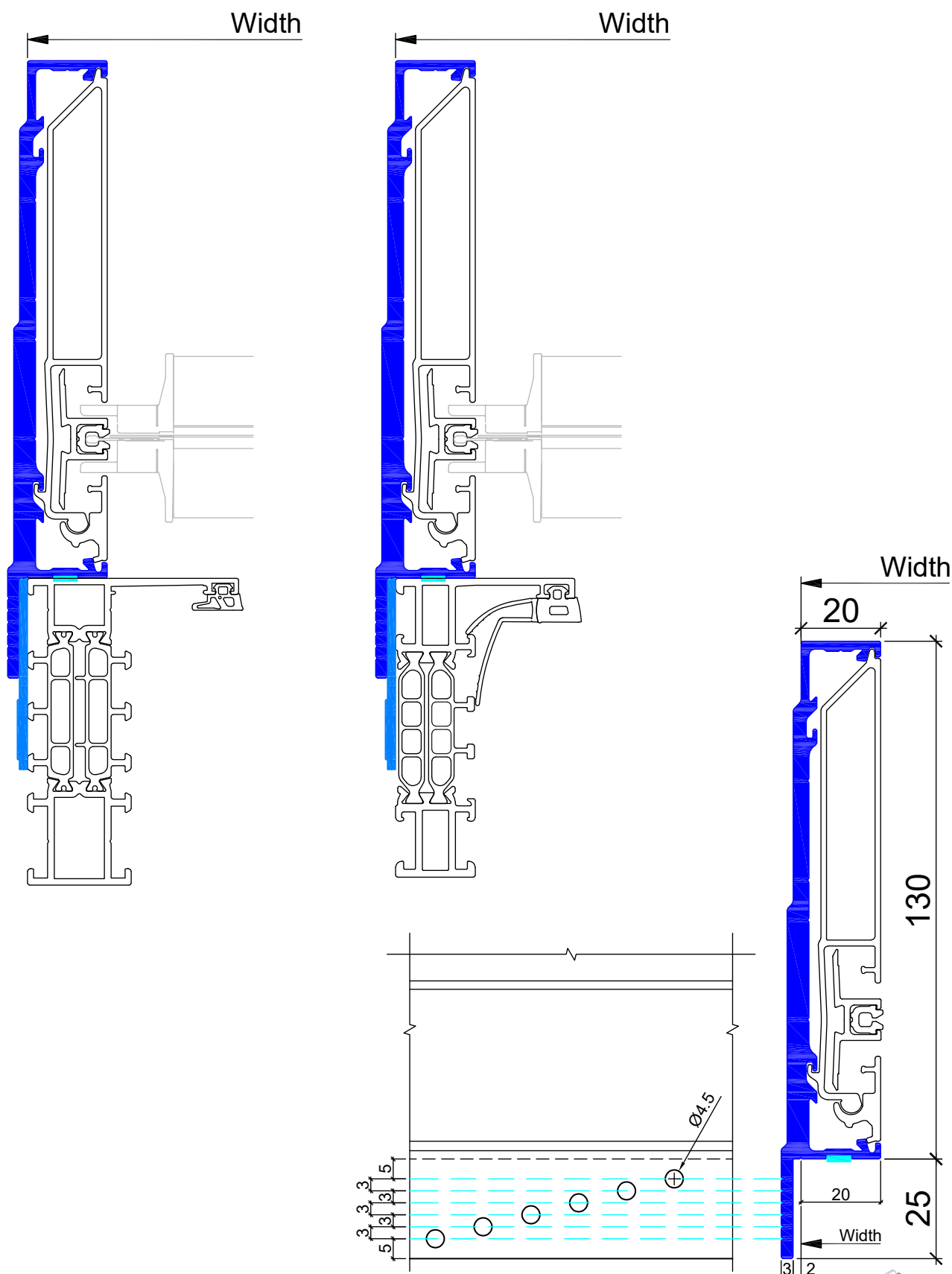
## Fixed window - Internal glazing



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M7A L.WS

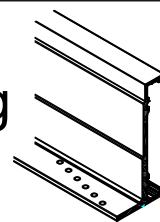


Renson isolerende afstandshouder  
 Renson piece de remplissage isolee  
 Renson insulating filling piece  
 Renson Isolierendes Füllstück

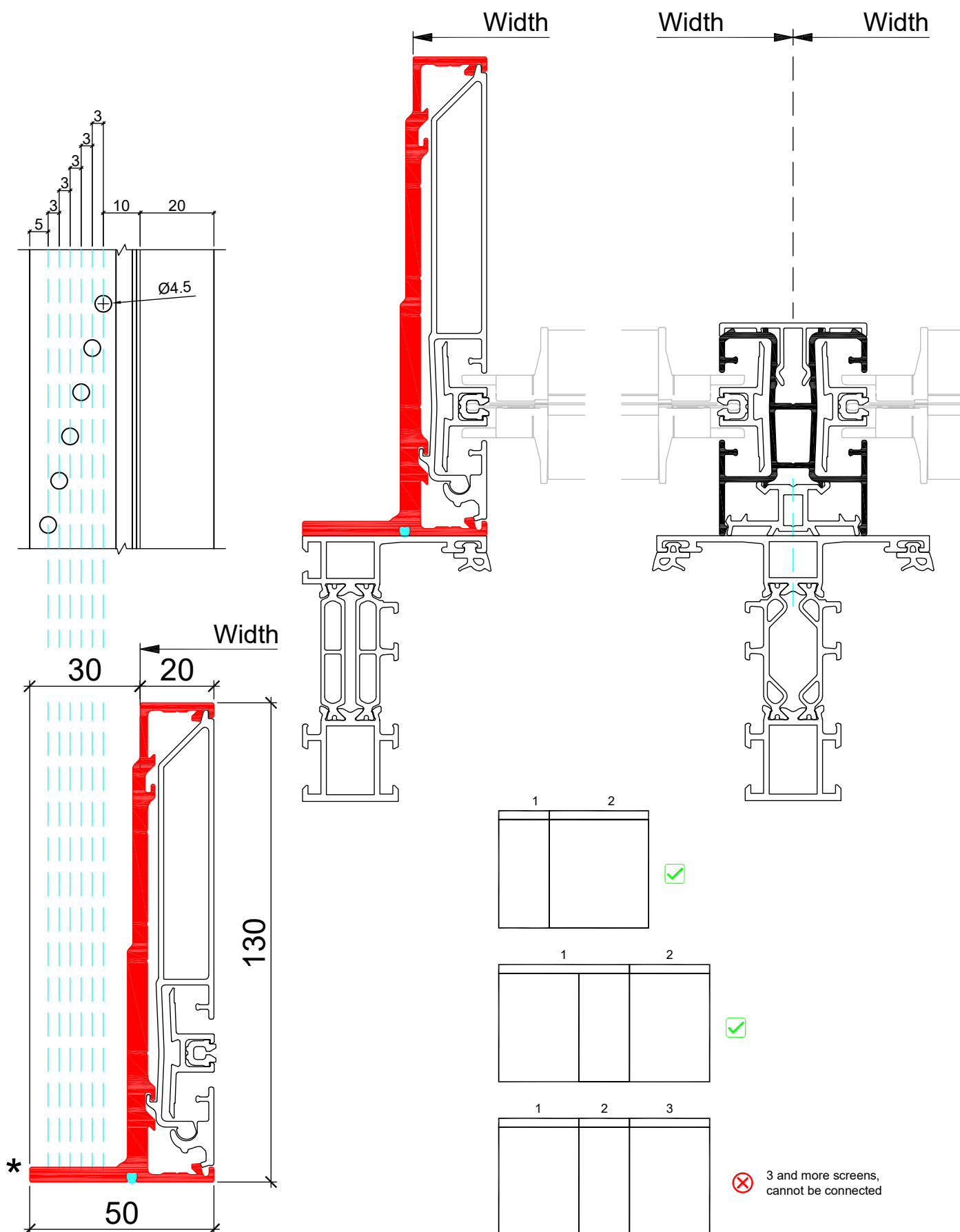
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



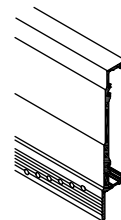
# Fixed window - Internal glazing



M7A L.WF & C.40



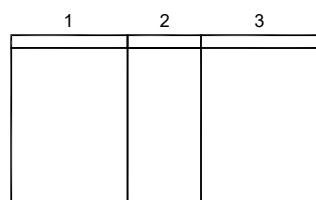
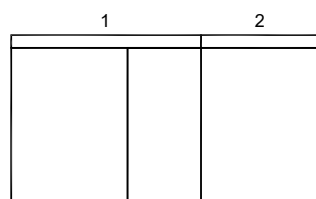
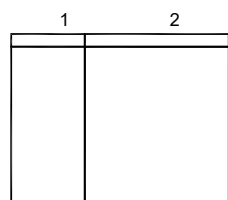
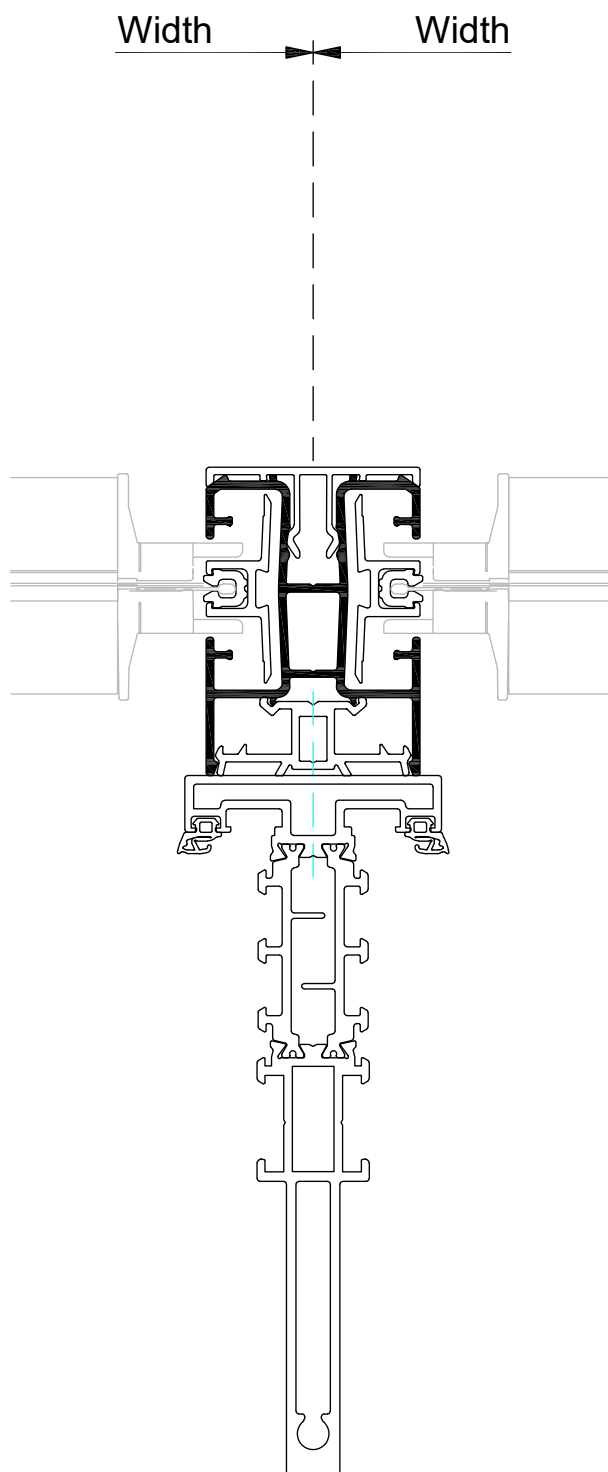
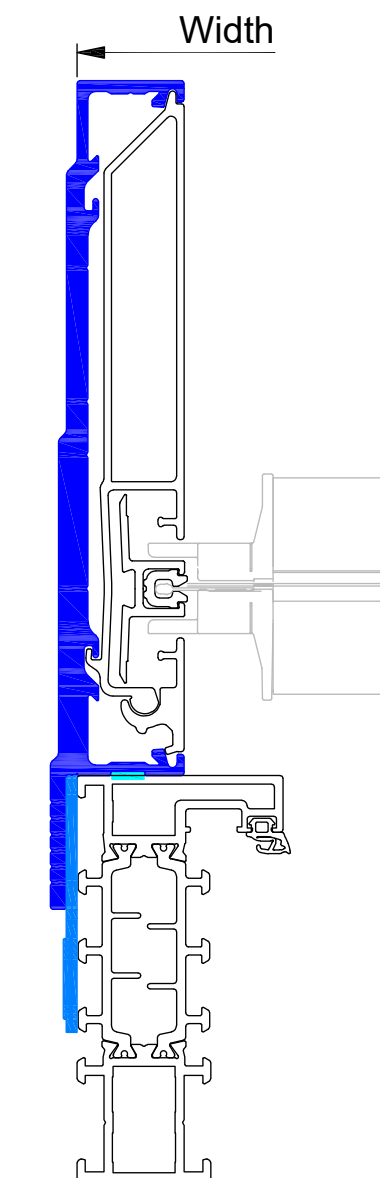
# Fixed window - Internal glazing



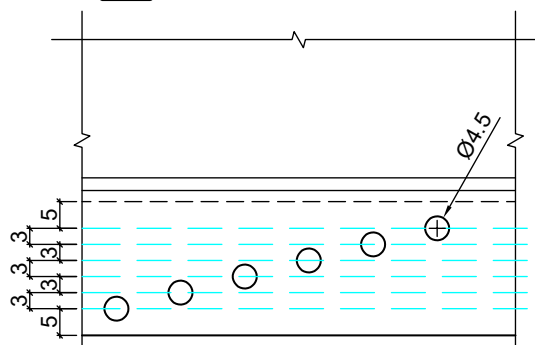
24



M7A L.WS &amp; C.40

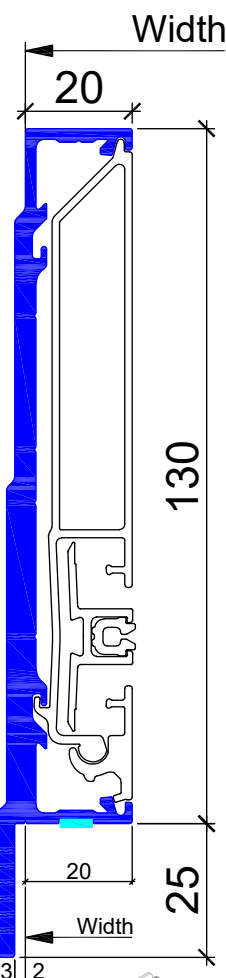


3 and more screens,  
cannot be connected



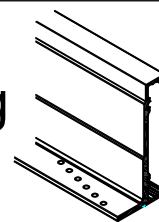
Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.

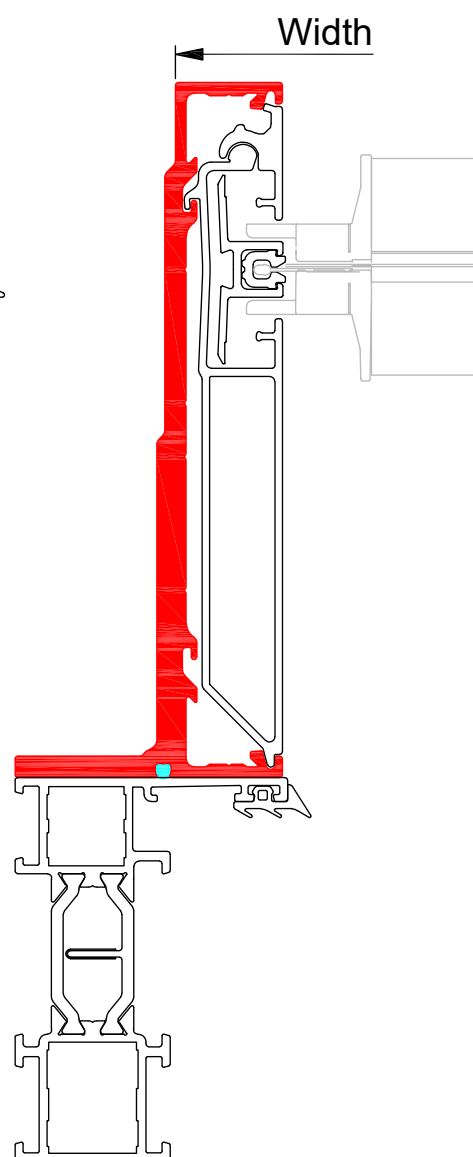
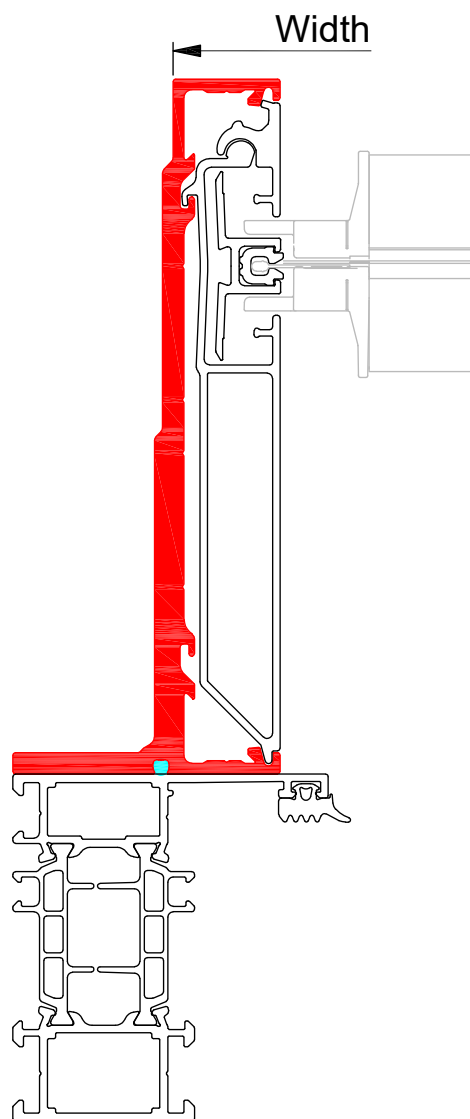
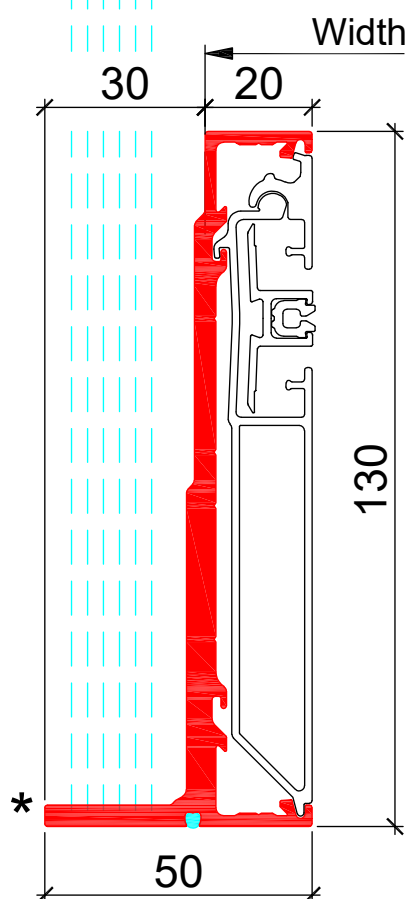
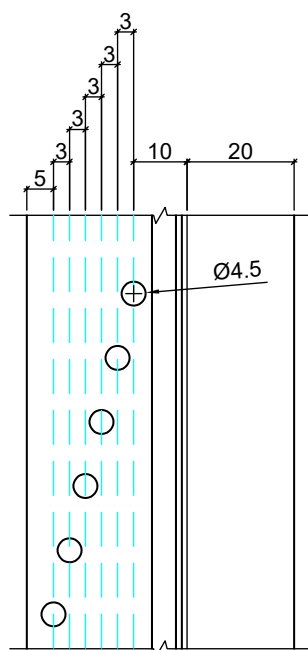




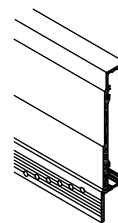
# Fixed window - Internal glazing



M7B L.WF



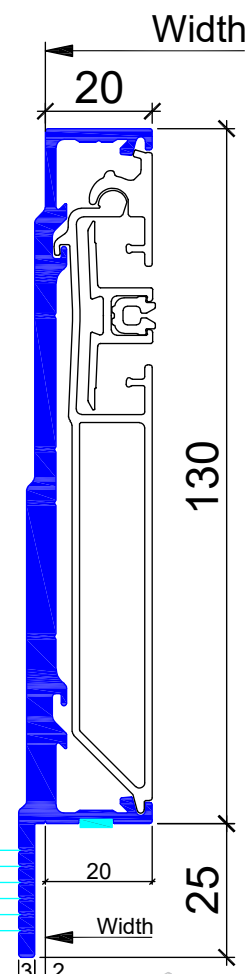
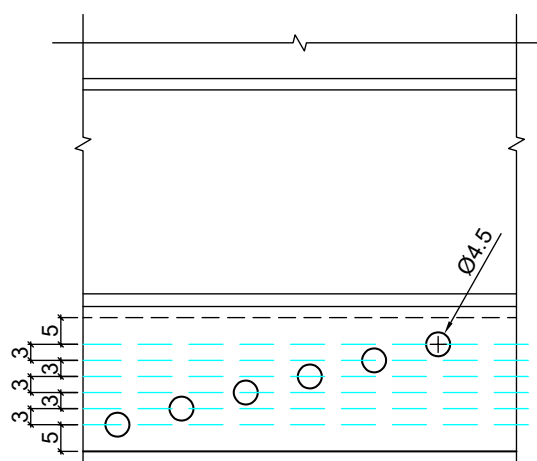
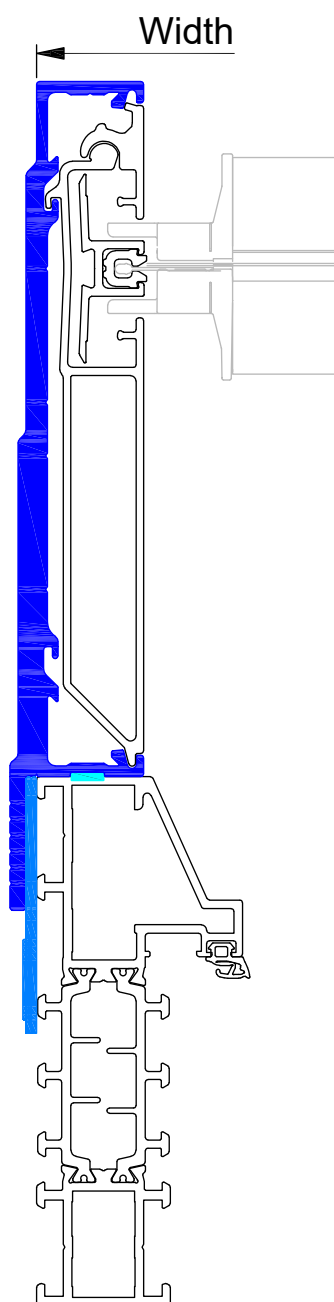
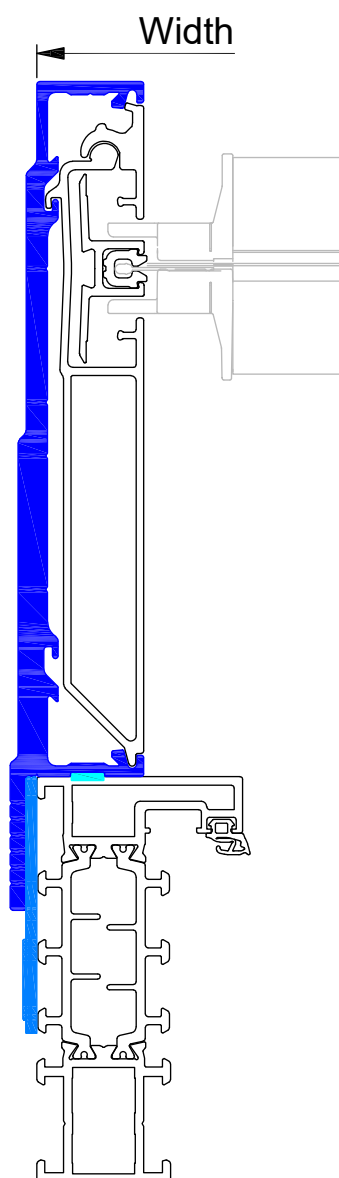
# Fixed window - Internal glazing



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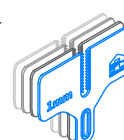
**RENSON**  
Creating healthy spaces

M7B L.WS

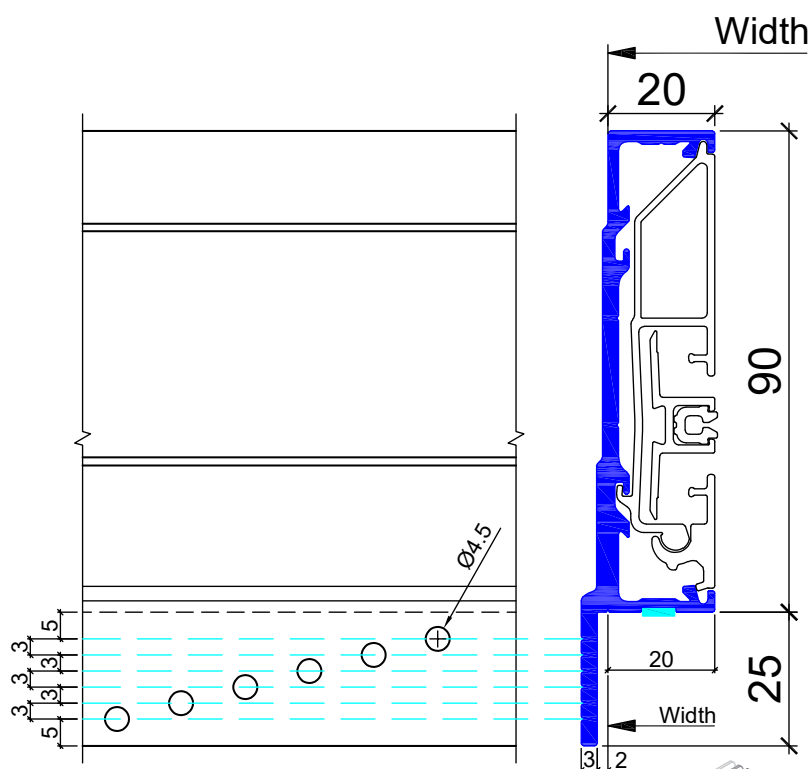
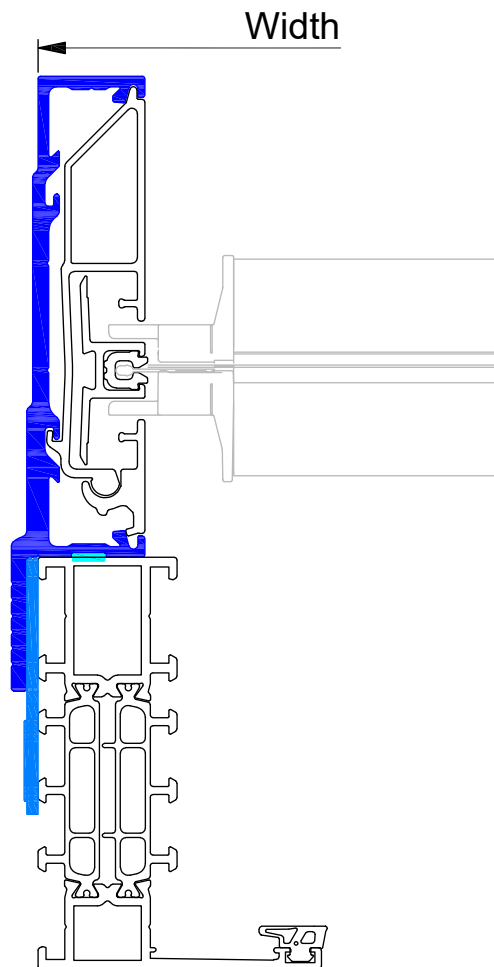
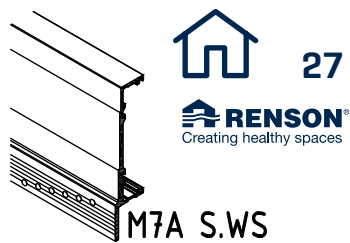


Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Fuelleck

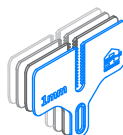
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



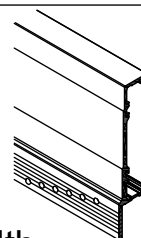
# Fixed window - External glazing



- Renson isolerende afstandshouder 0-1-2-3-4-...mm.
- Renson piece de remplissage isolee 0-1-2-3-4-...mm.
- Renson insulating filling piece 0-1-2-3-4-...mm.
- Renson Isolierendes Füllstück 0-1-2-3-4-...mm.



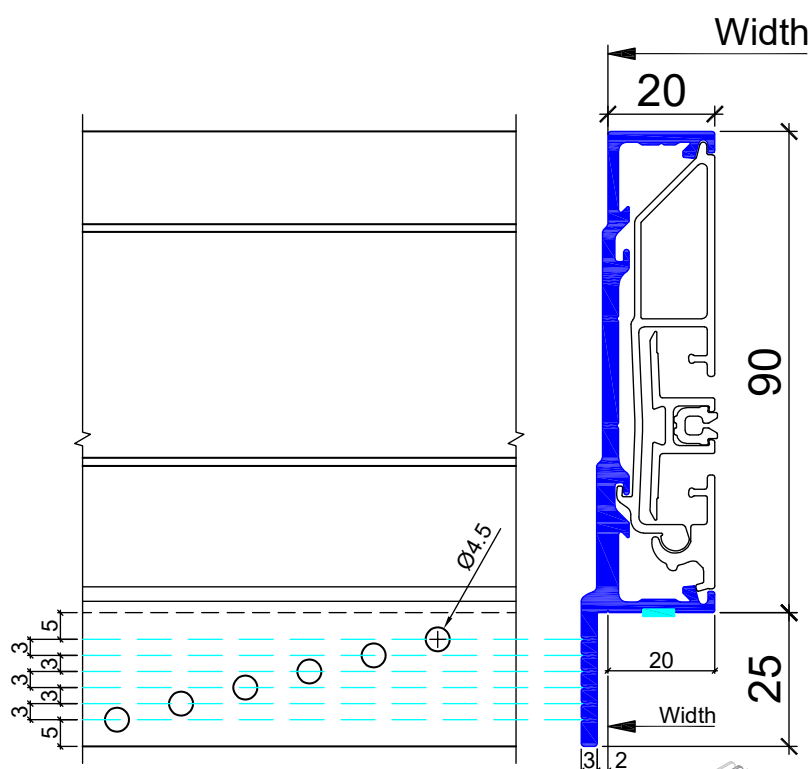
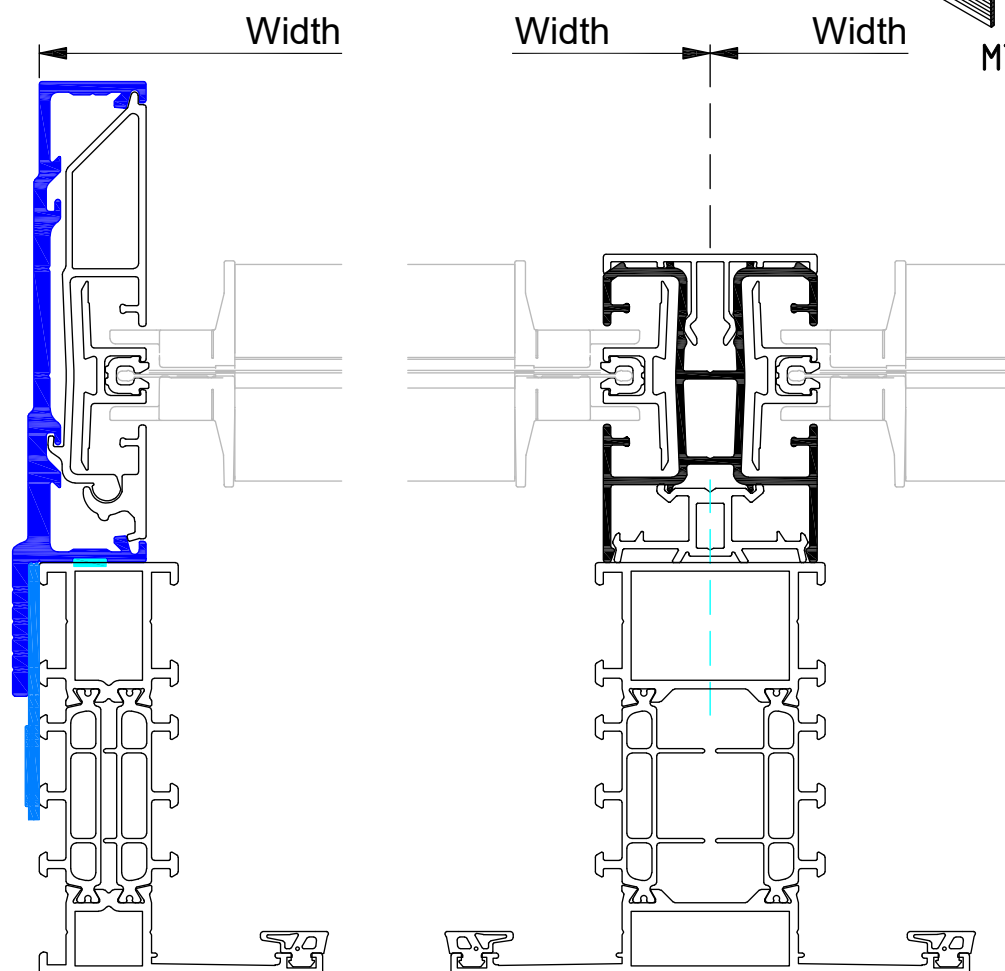
# Fixed window - External glazing



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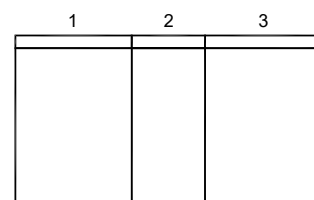
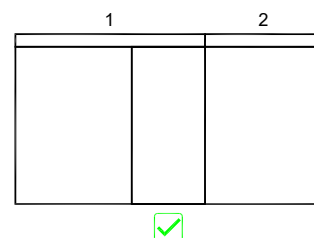
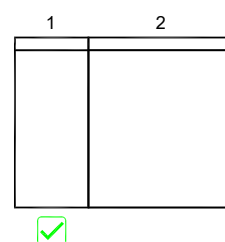
RENSON®  
Creating healthy spaces

M7A S.WF & C.40



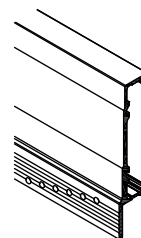
Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



3 and more screens,  
cannot be connected

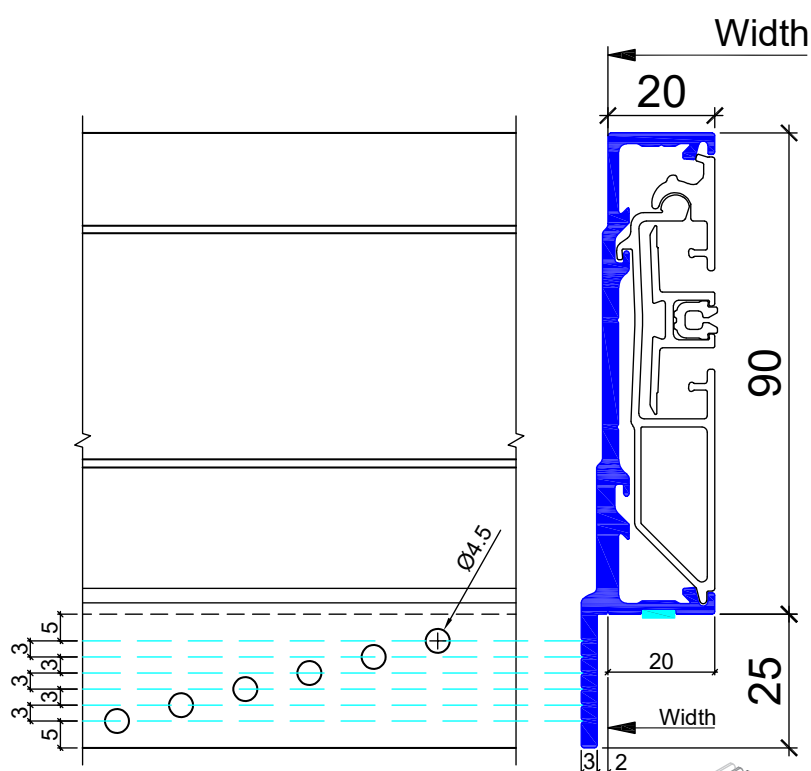
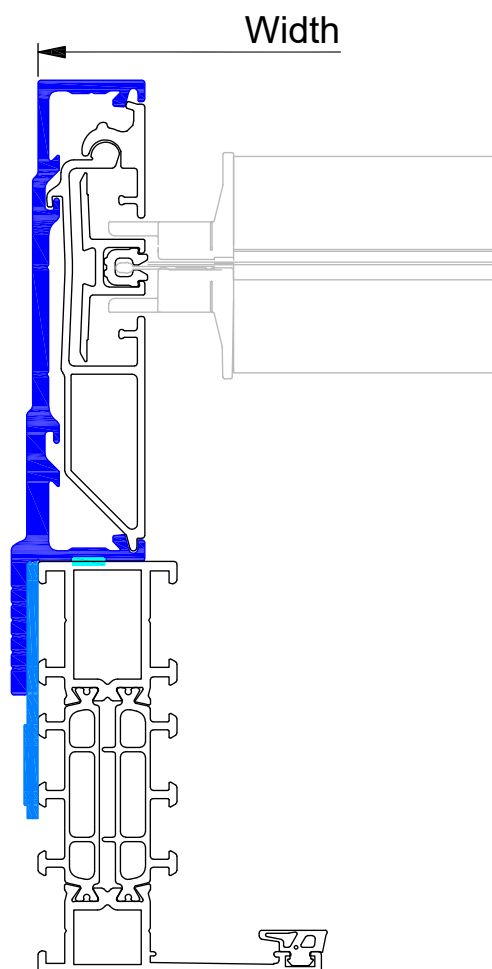
## Fixed window - External glazing



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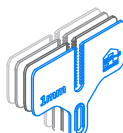


M7B S.WS

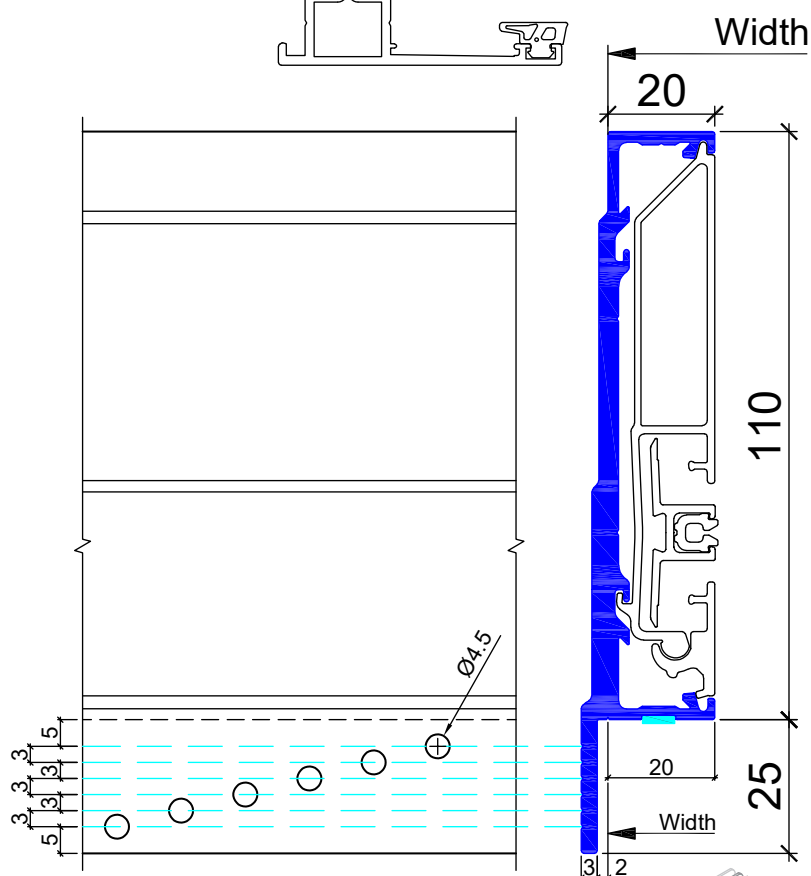
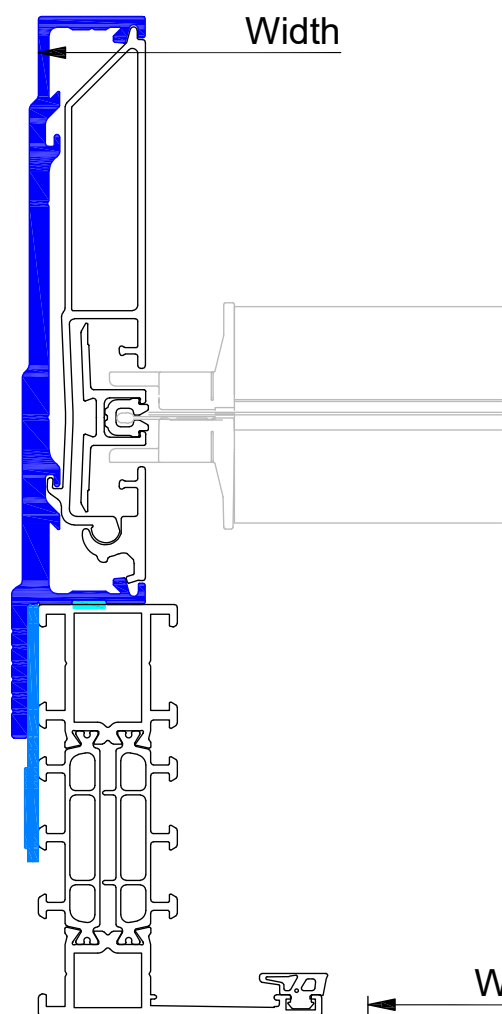
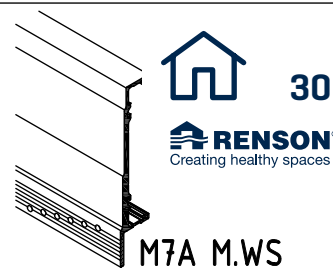


Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



# Fixed window - External glazing



Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.

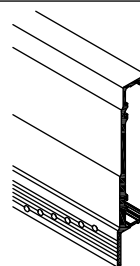


# Fixed window - External glazing

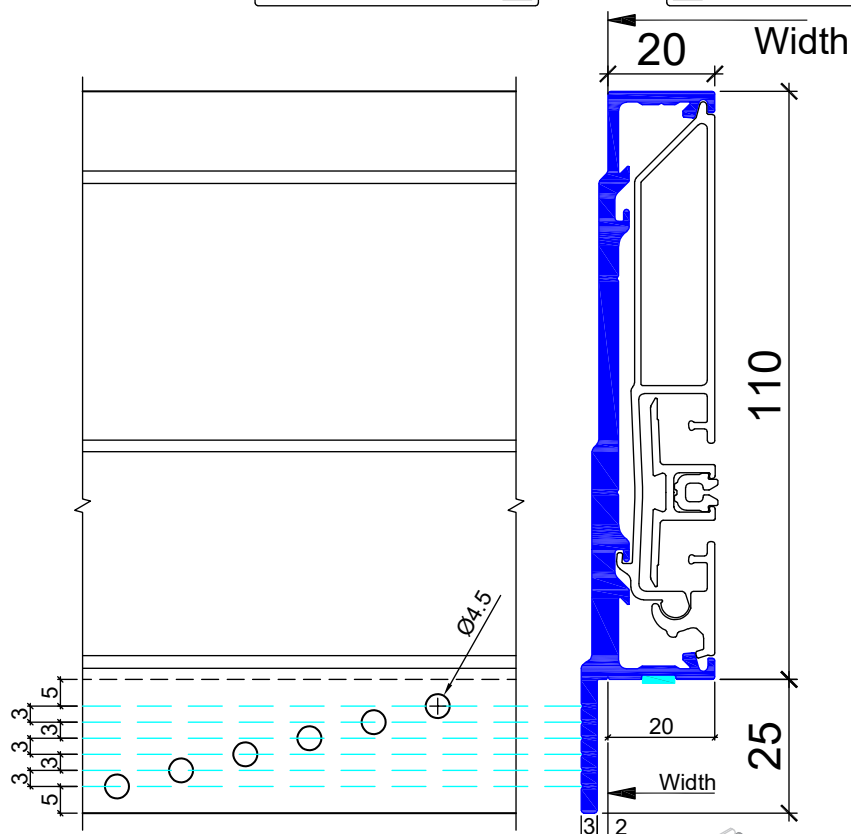
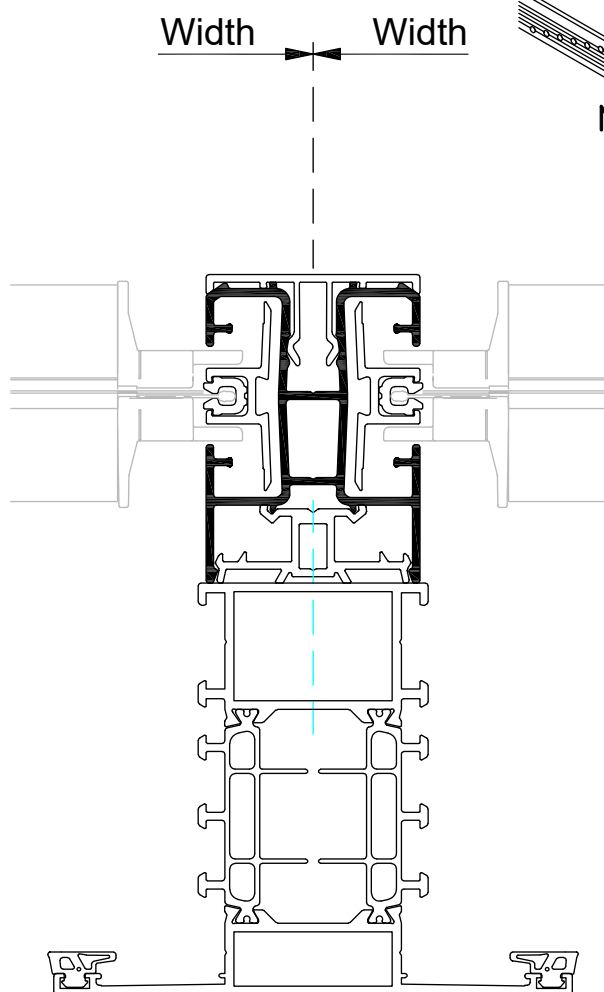
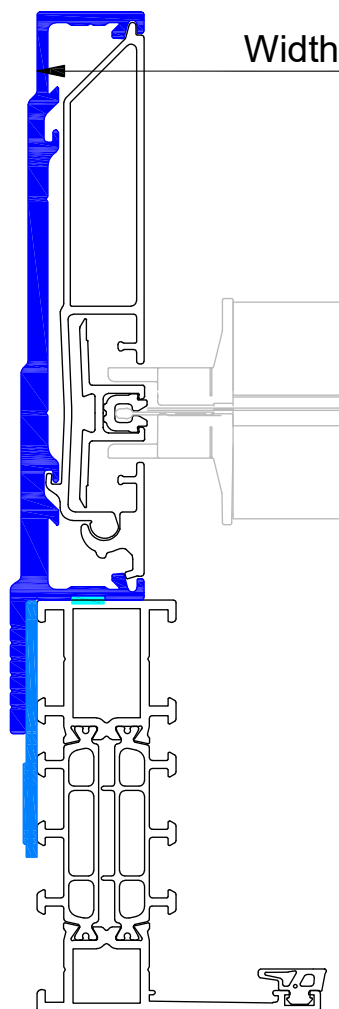


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**RENSON**  
Creating healthy spaces

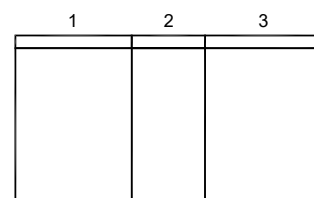
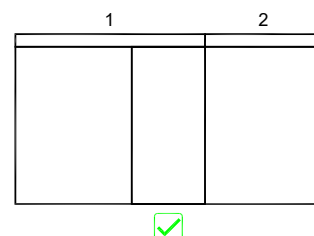
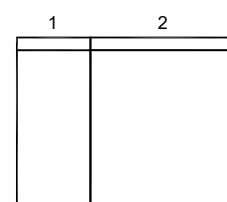


M7A M.WS & C.40



Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

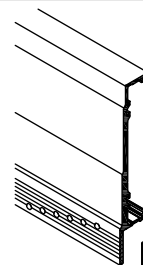
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



3 and more screens,  
cannot be connected



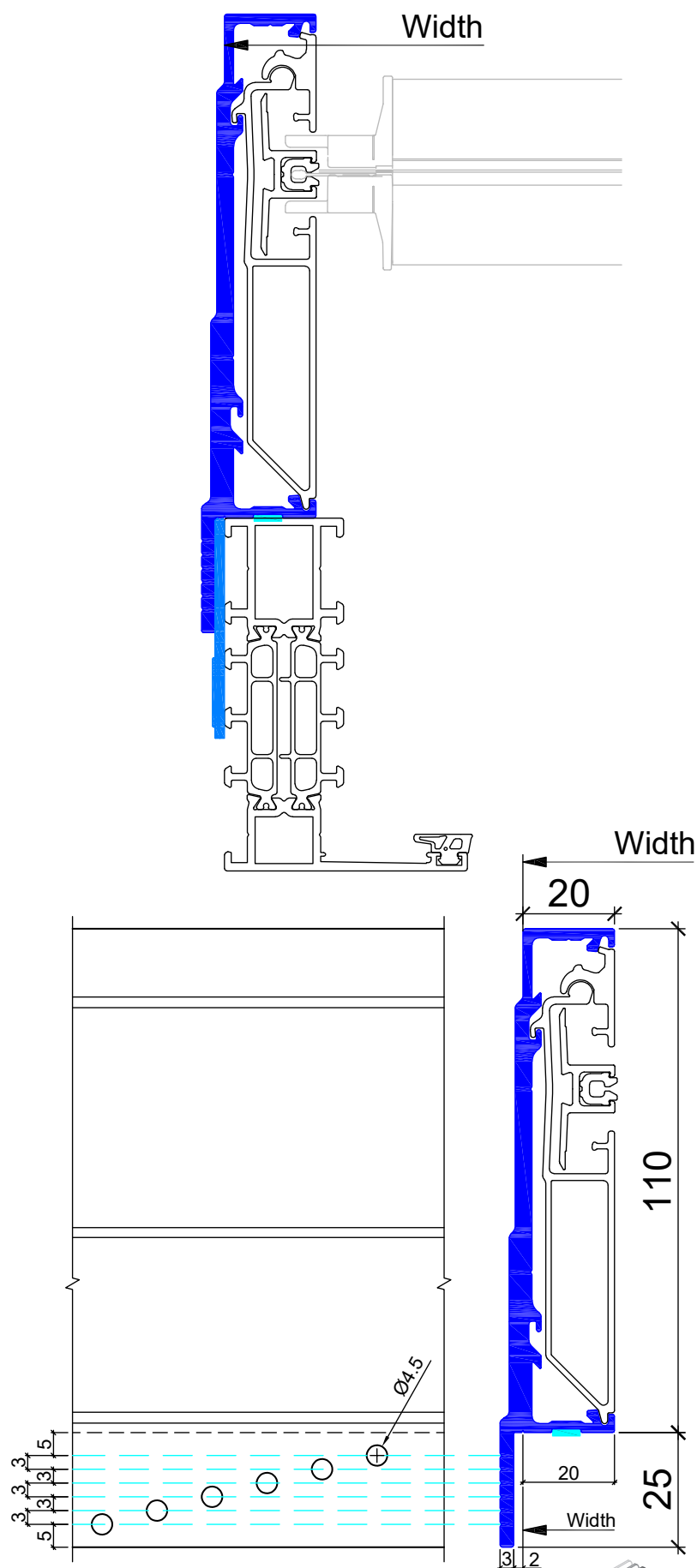
## Fixed window - External glazing



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M7B M.WS

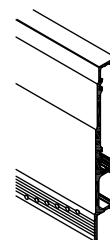


Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



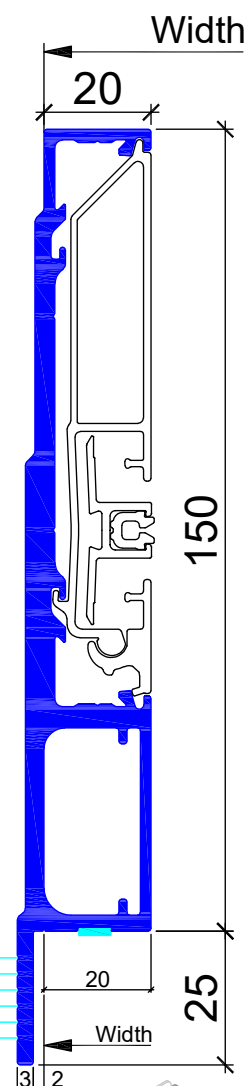
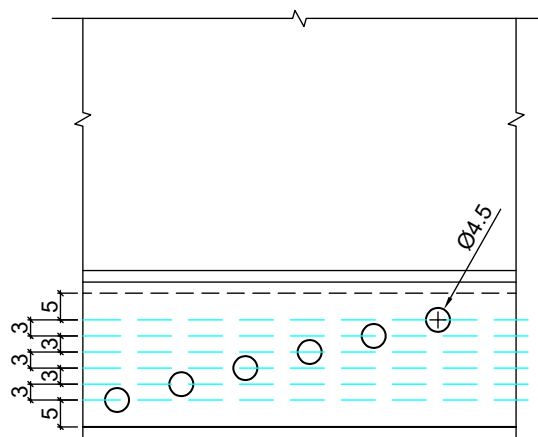
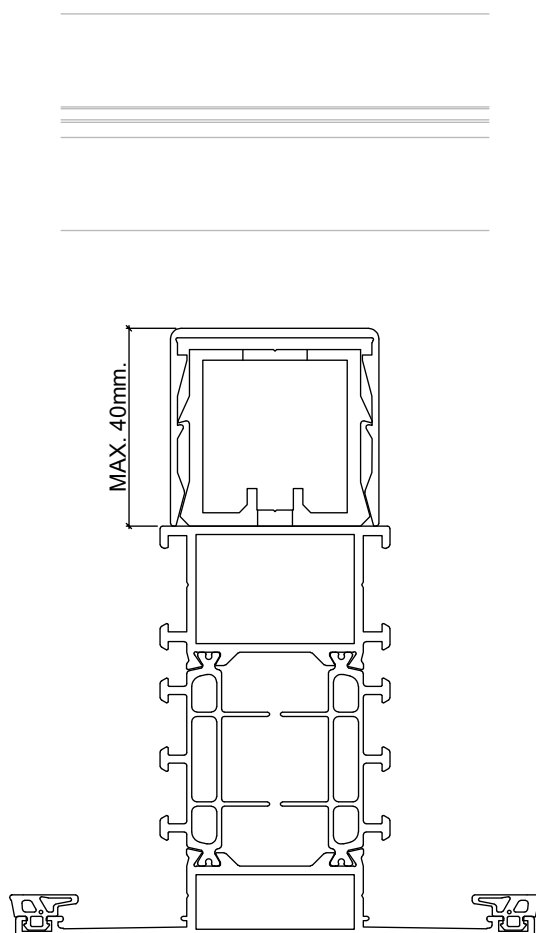
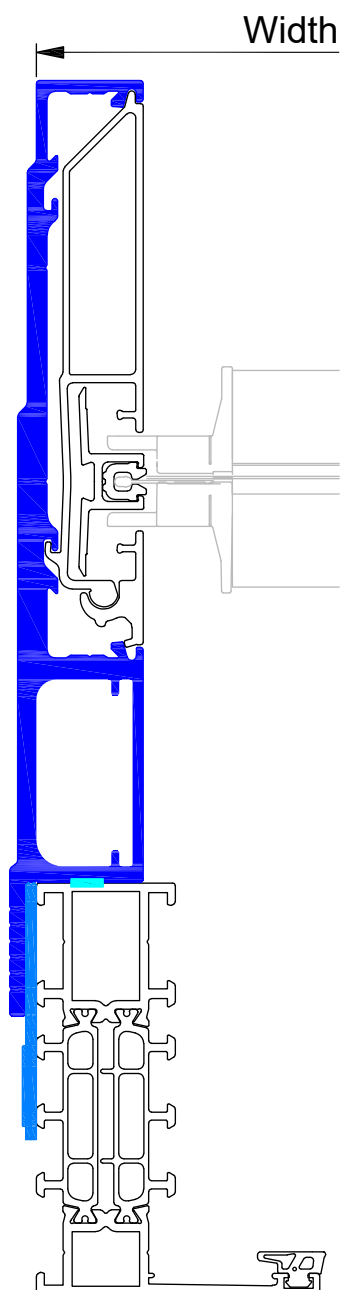
# Fixed window - External glazing



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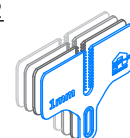
**RENSON**  
Creating healthy spaces

M7A M.WS+

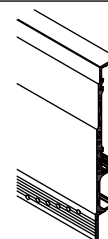


Renson isolerende afstandhouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



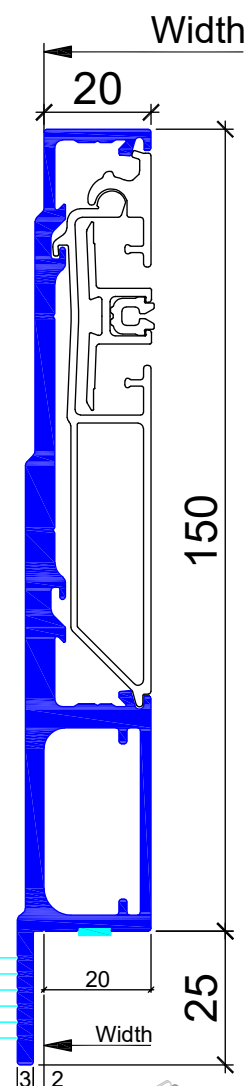
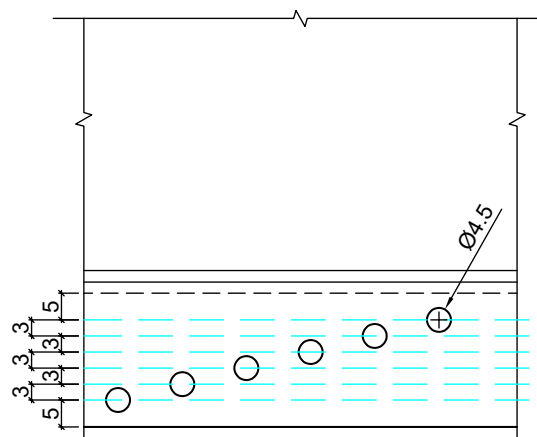
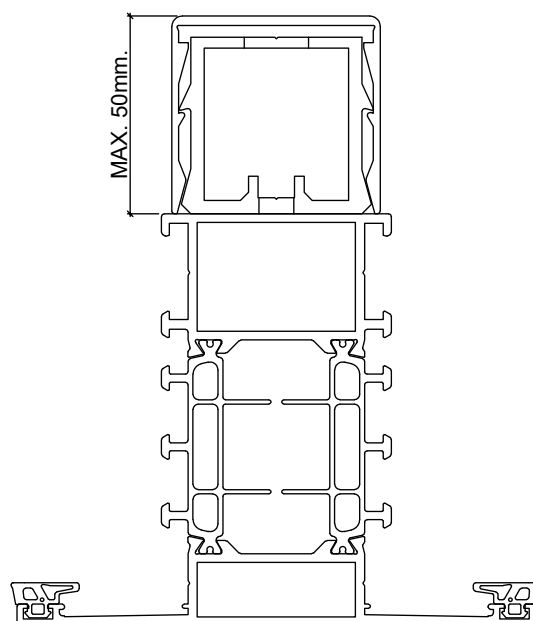
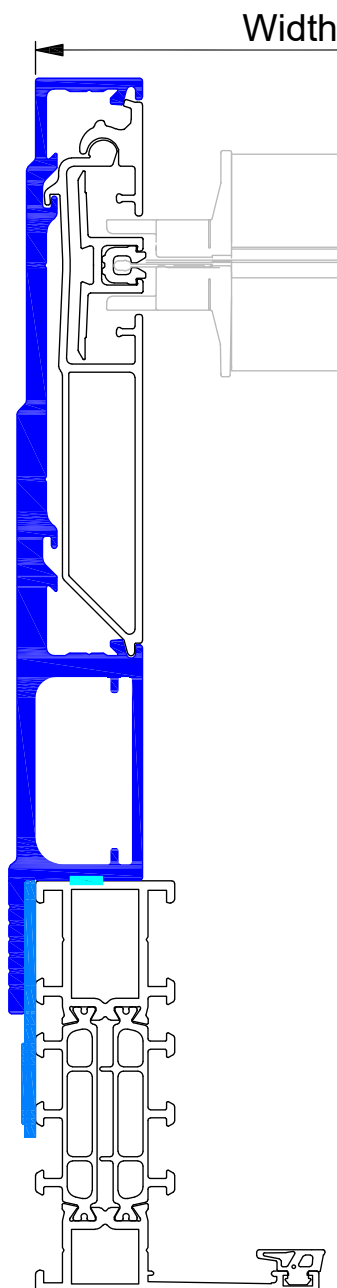
# Fixed window - External glazing



34

**RENSON**  
Creating healthy spaces

M7B M.WS+

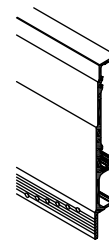


Renson isolerende afstandhouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



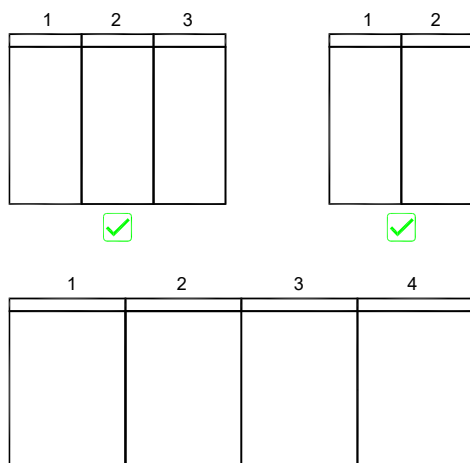
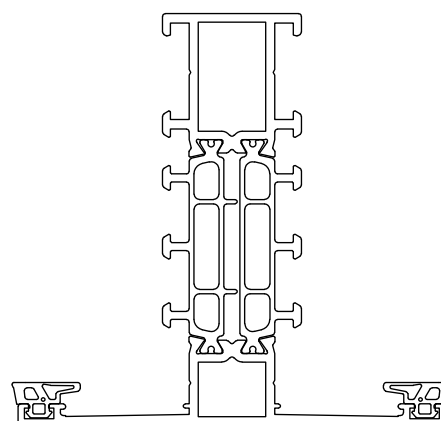
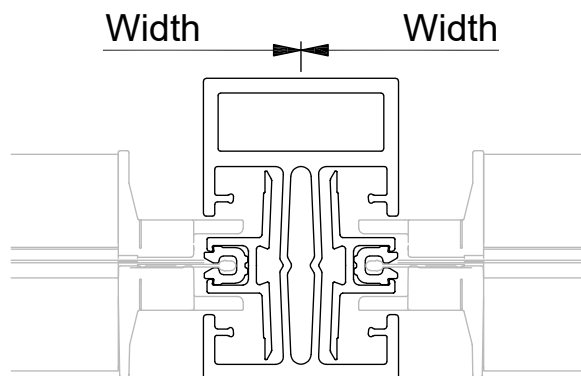
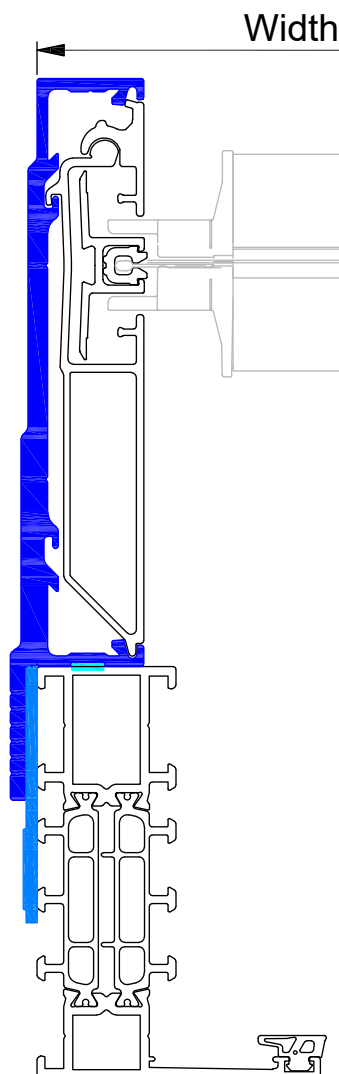
# Fixed window - External glazing



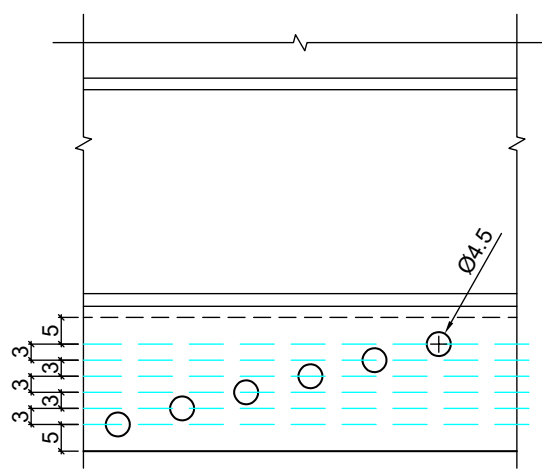
35

**RENSON**  
Creating healthy spaces

M7B M.WS & C.F.

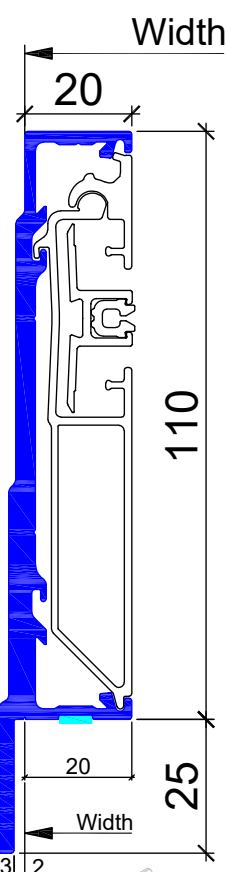
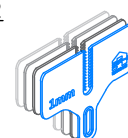


⊗ 4 and more screens cannot be connected,  
max. 3 screens

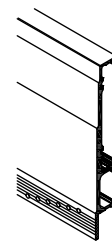


Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Fuelleueck

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



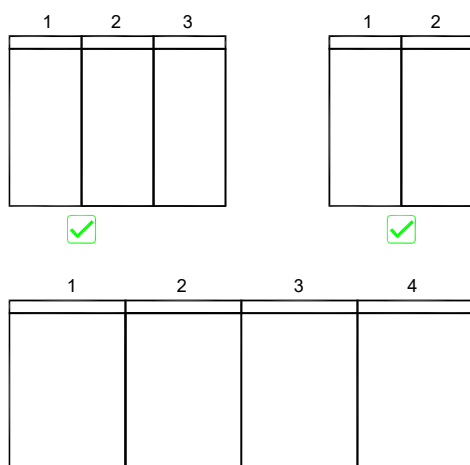
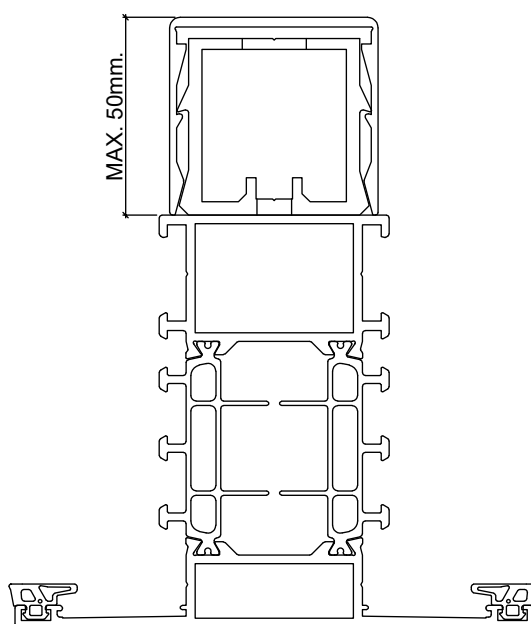
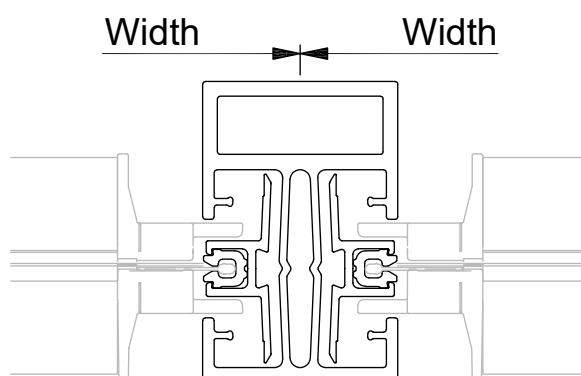
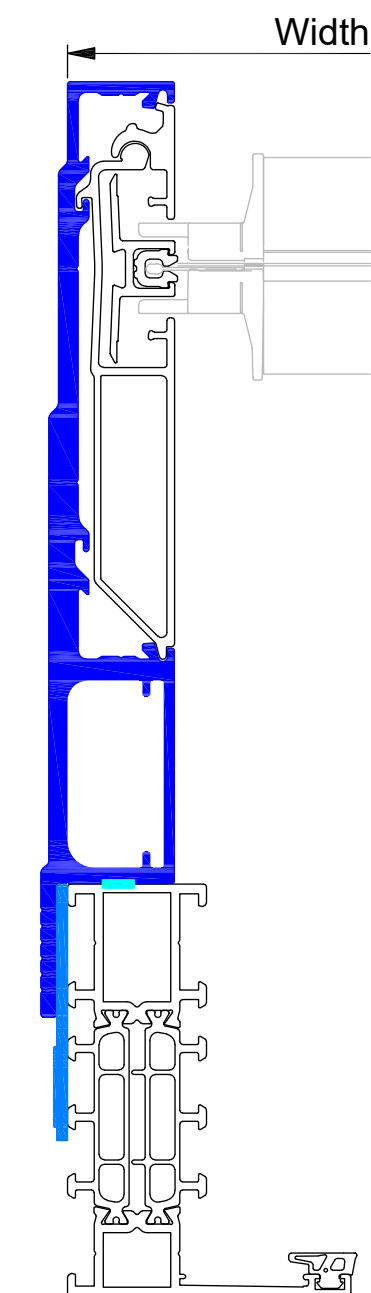
# Fixed window - External glazing



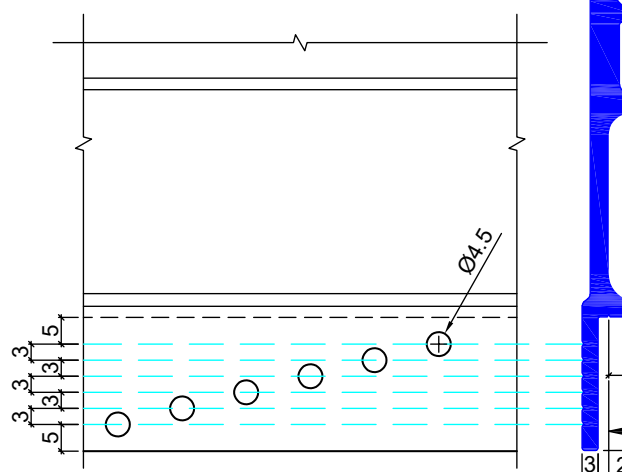
36

**RENSON**  
Creating healthy spaces

M7B M.WS+ & C.F.

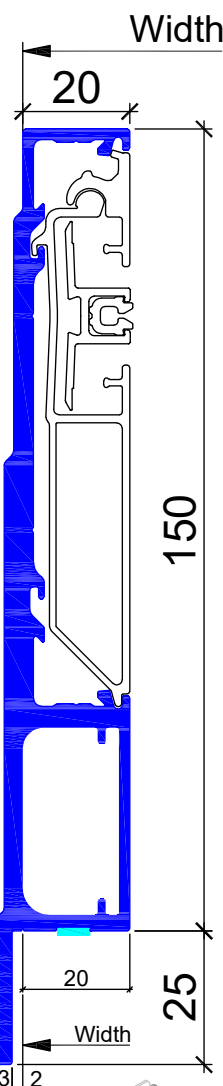
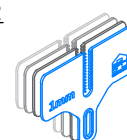


⊗ 4 and more screens cannot be connected,  
max. 3 screens

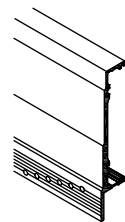


Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Fuelleueck

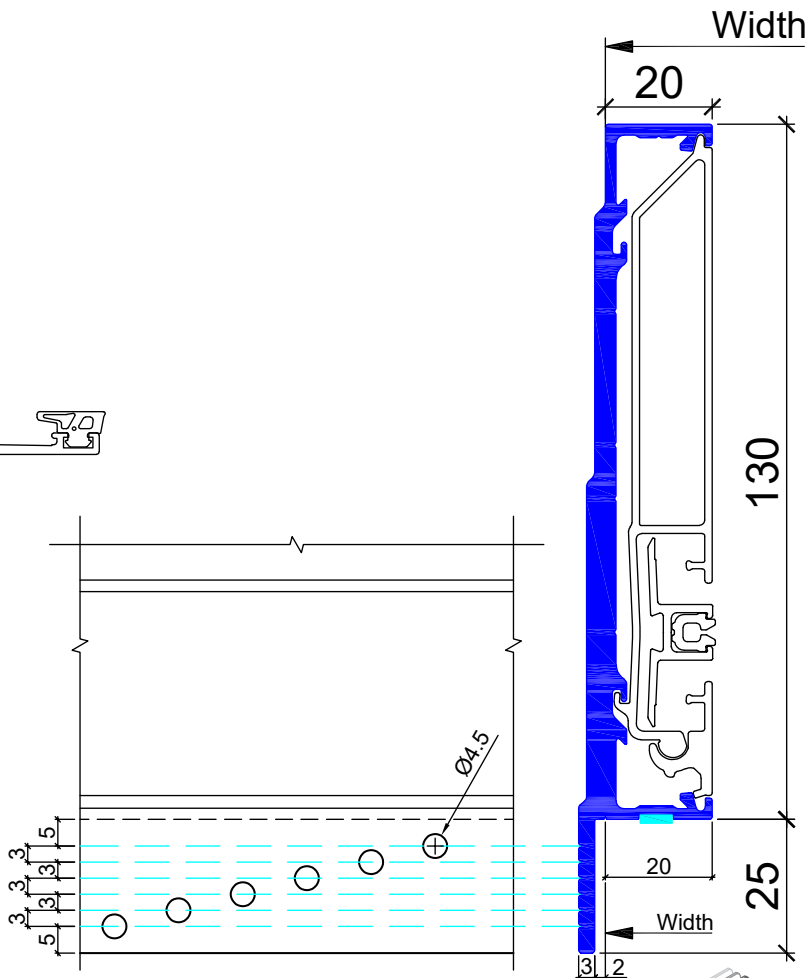
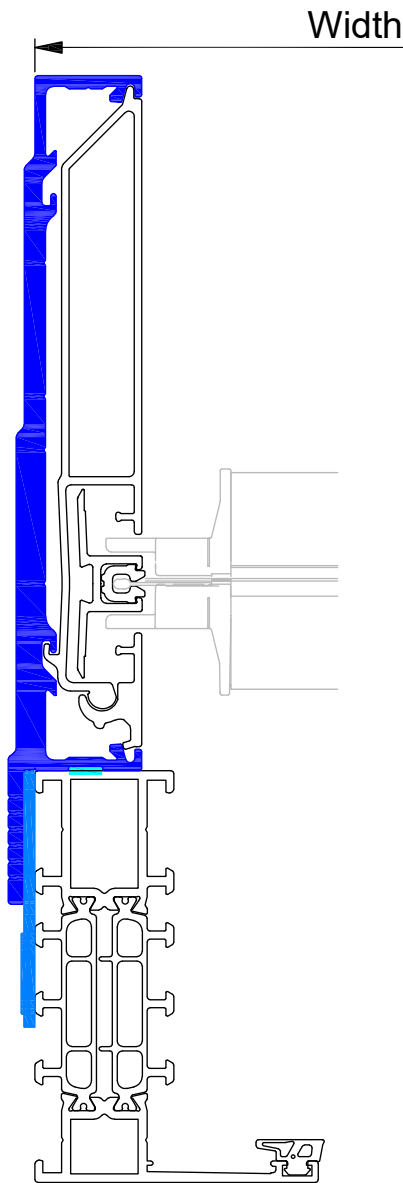
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



# Fixed window - External glazing



M7A L.WS

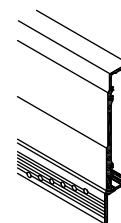


Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstueck

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



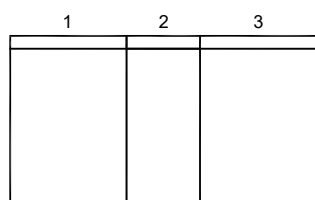
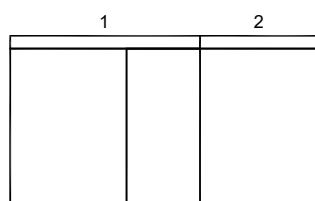
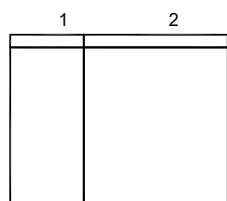
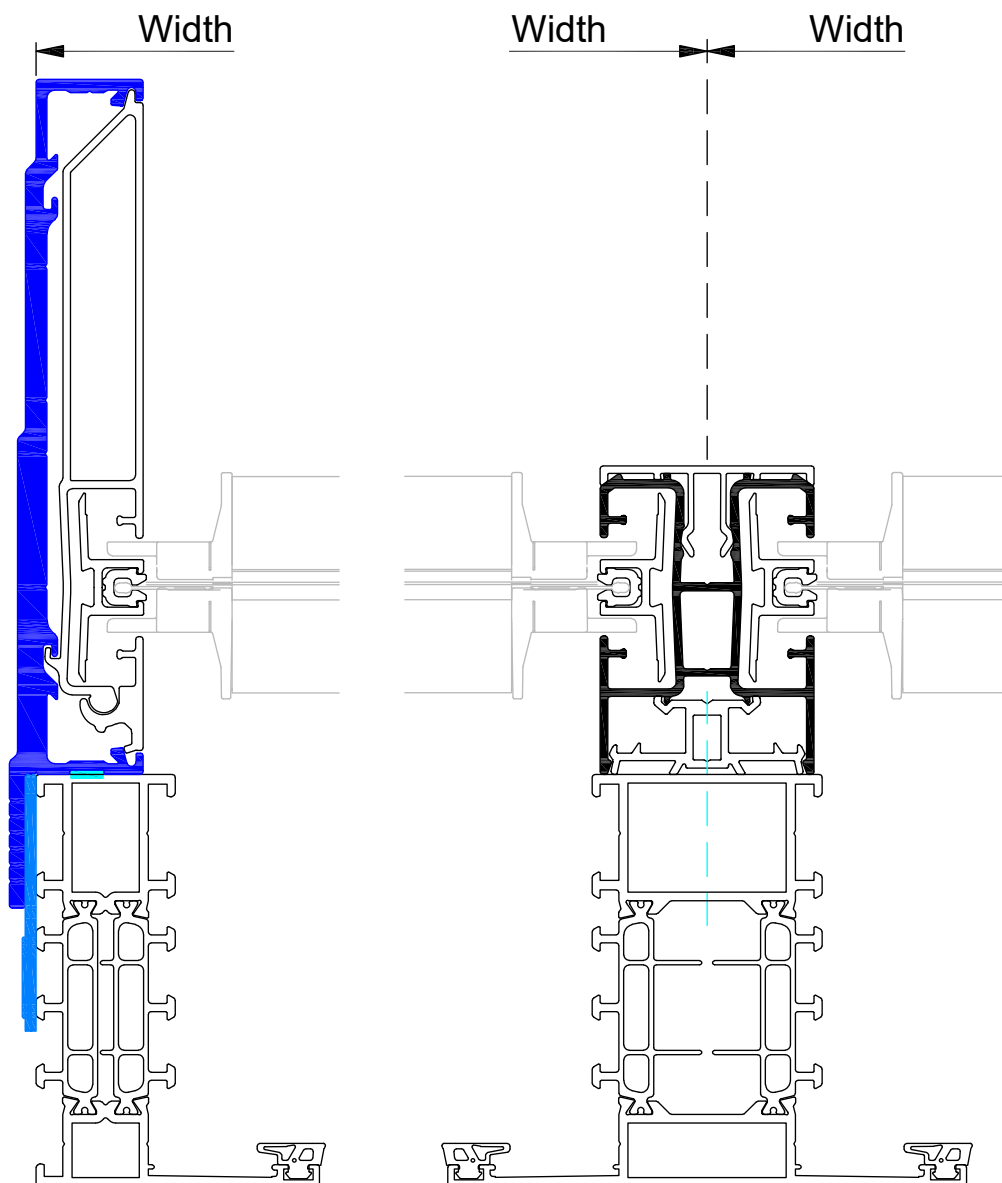
# Fixed window - External glazing



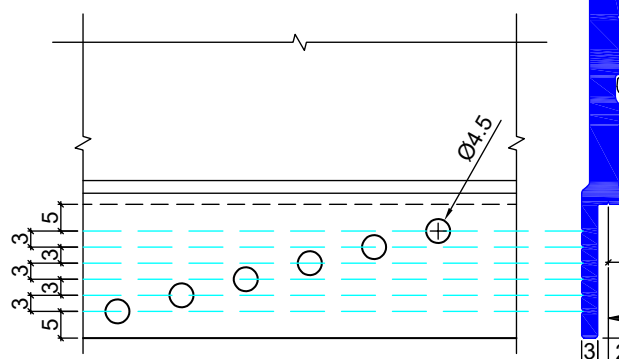
38

**RENSON**  
Creating healthy spaces

M7A L.WS & C.40



3 and more screens,  
cannot be connected



Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Fuelleueck

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



Width

20

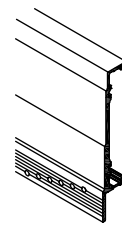
130

25

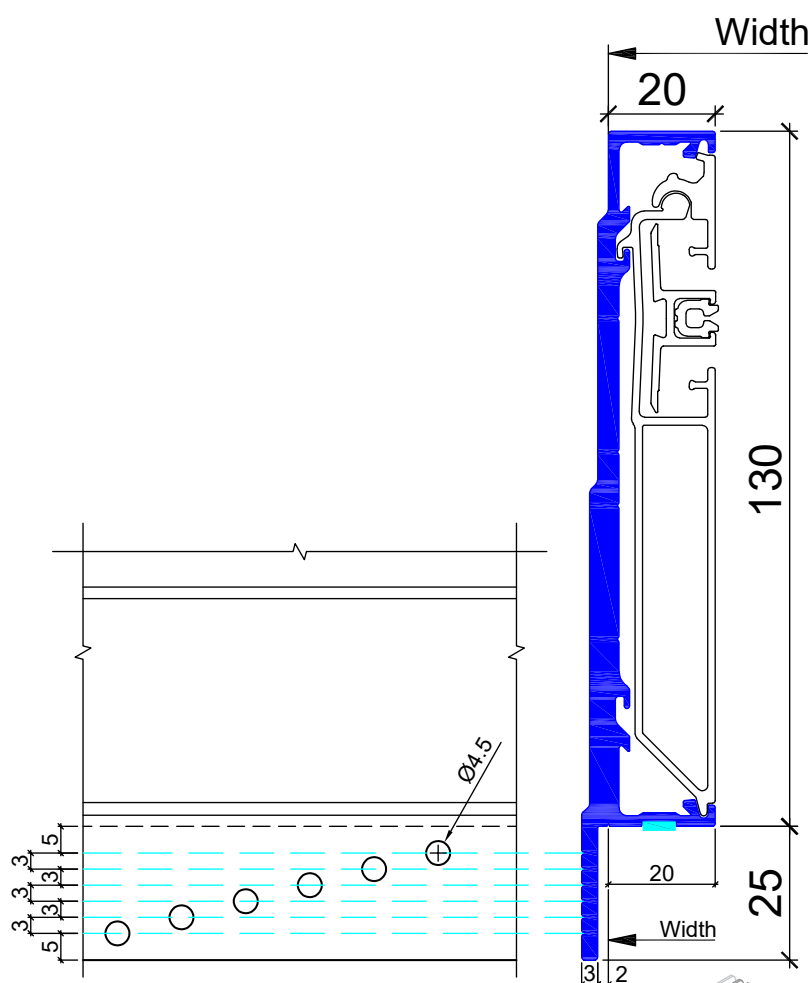
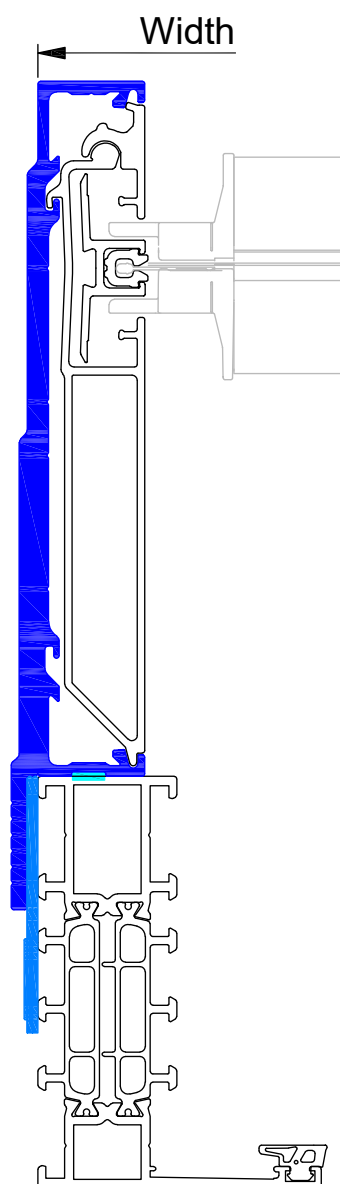
Width

3 2

## Fixed window - External glazing



M7B L.WS



Renson isolerende afstandshouder  
 Renson piece de remplissage isolee  
 Renson insulating filling piece  
 Renson Isolierendes Füllstück

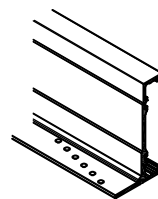
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



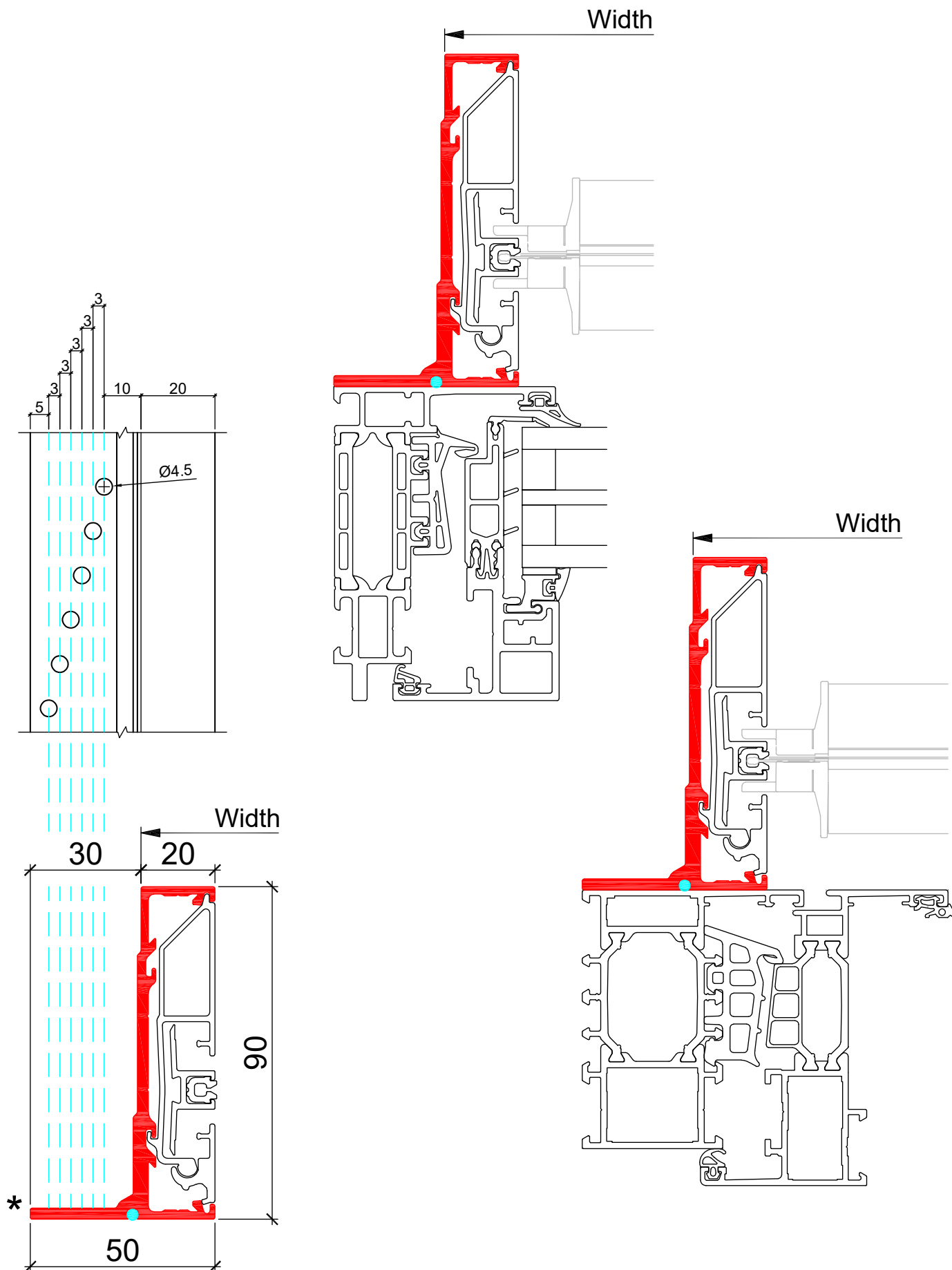


# Turn and tilt window

## - Standard

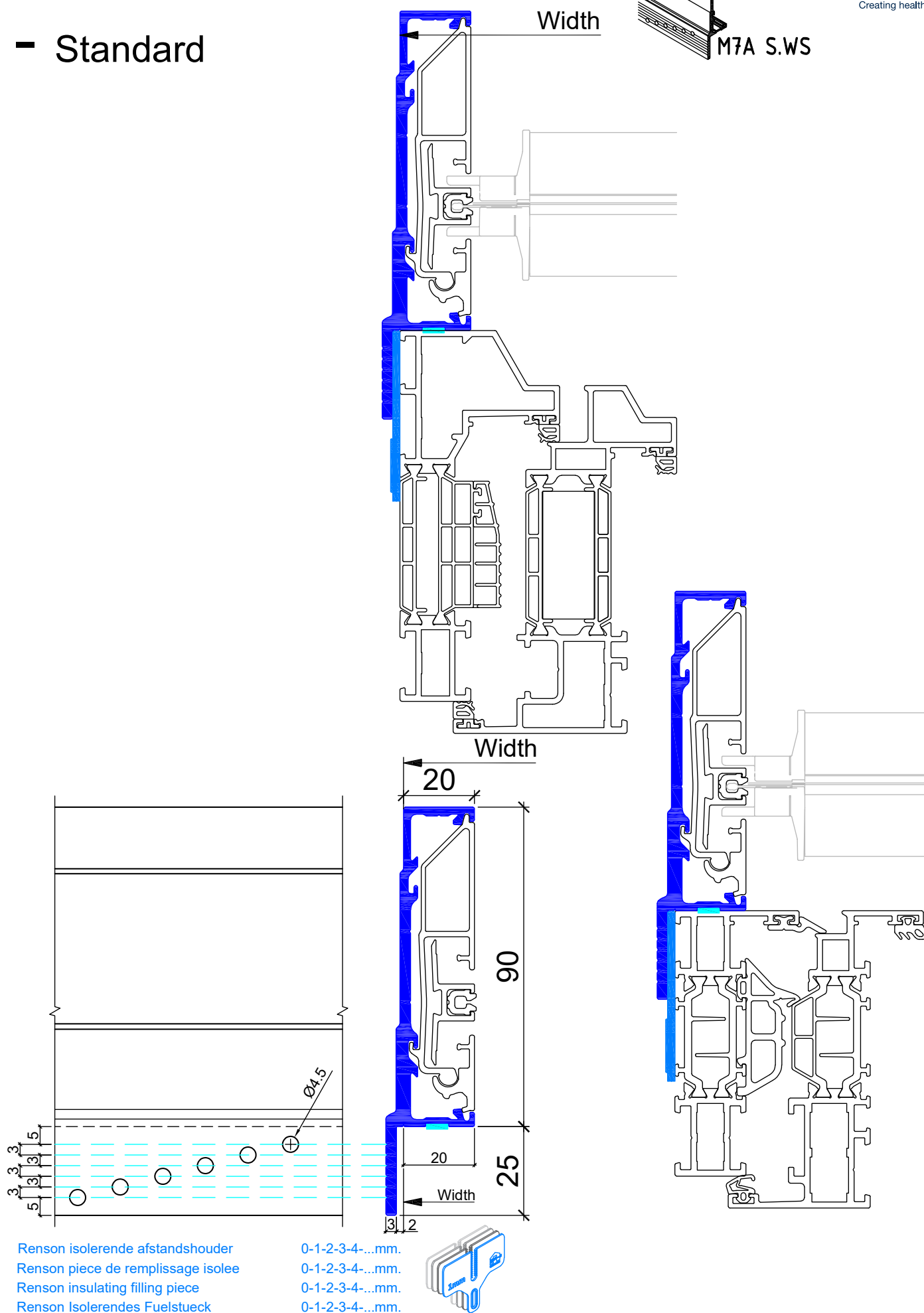


M7A S.WF

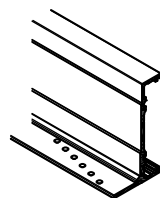


# Turn and tilt window

- Standard

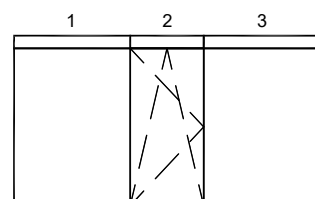
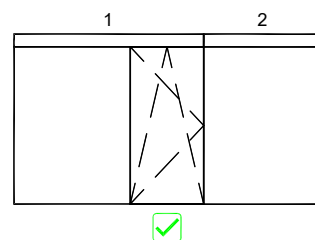
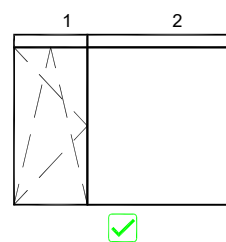
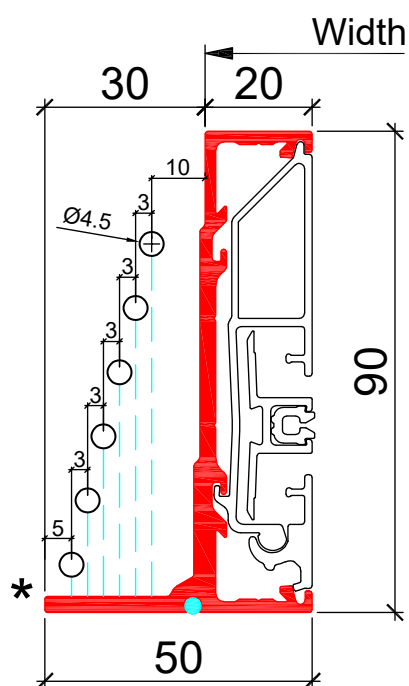
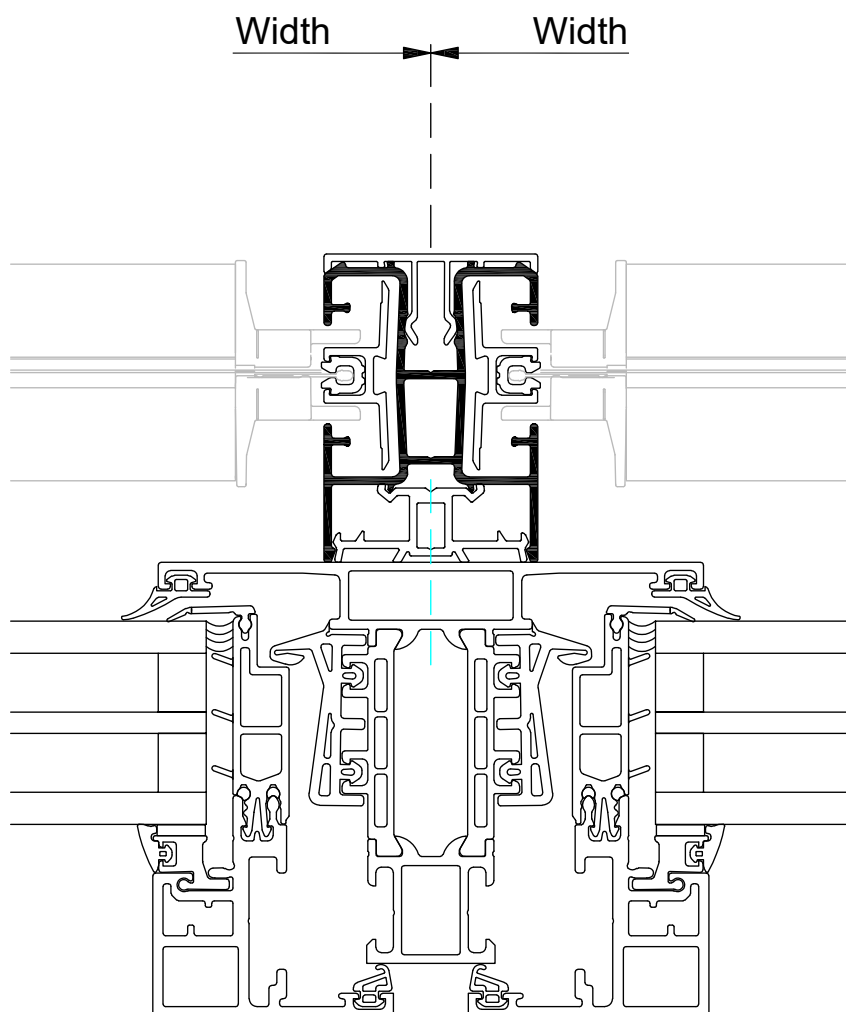
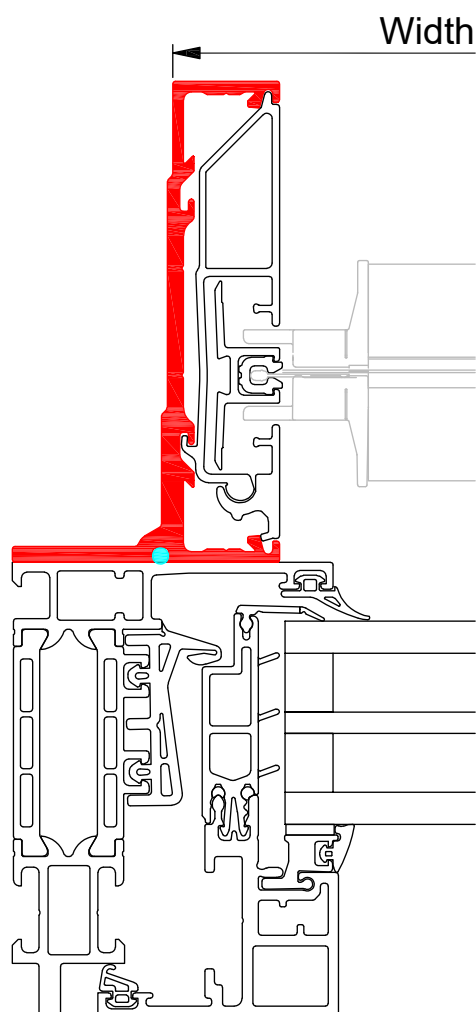



# Turn and tilt window



M7A S.WF & C.40

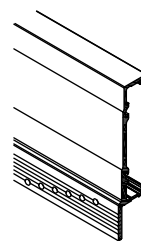
- Standard



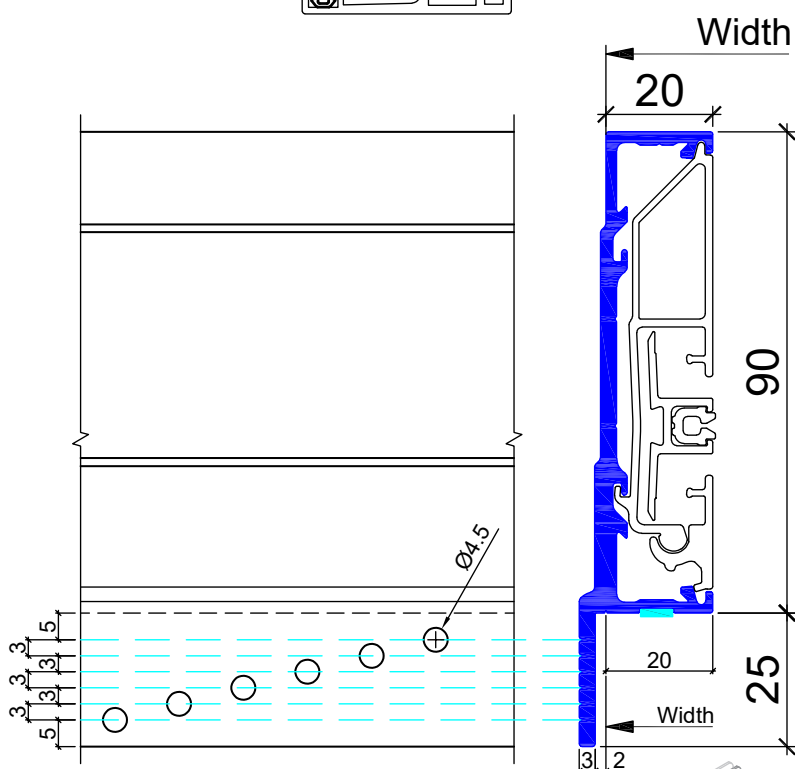
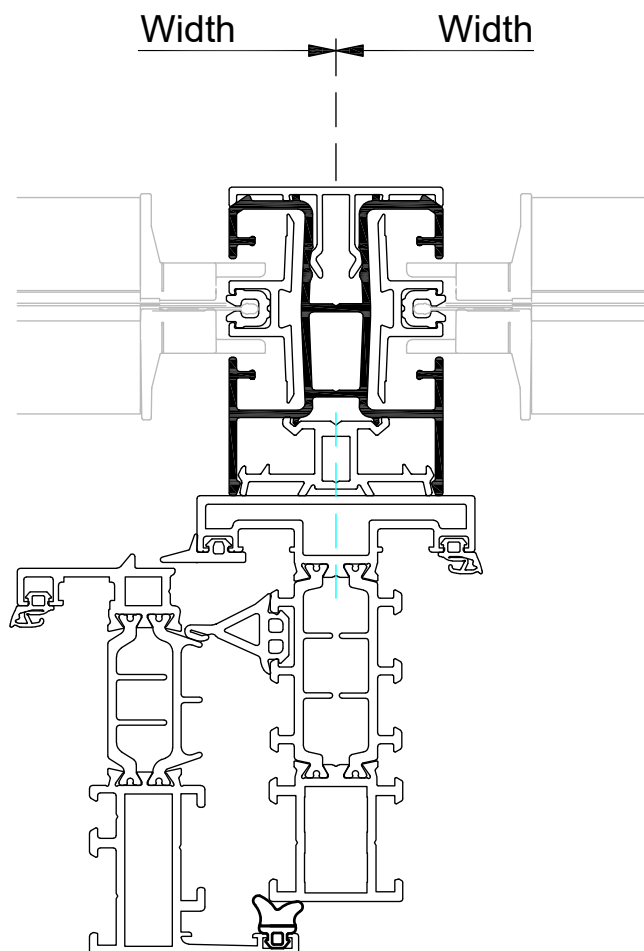
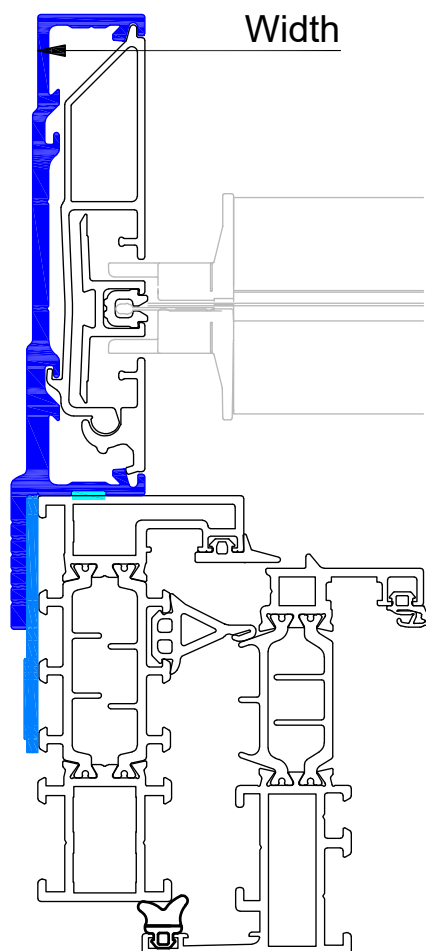
 3 and more screens,  
cannot be connected

# Turn and tilt window

## Standard

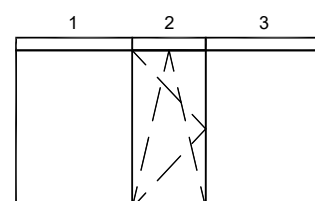
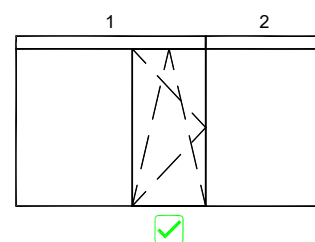
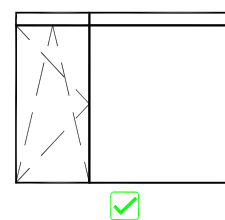
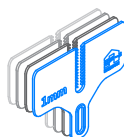


M7A S.WF & C.40



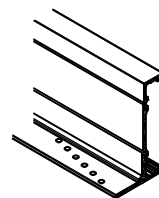
Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



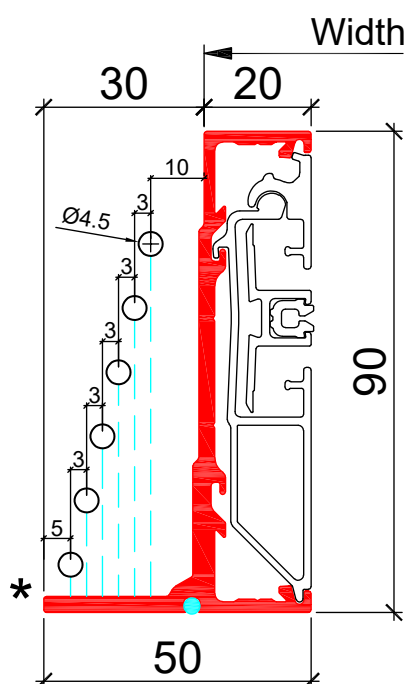
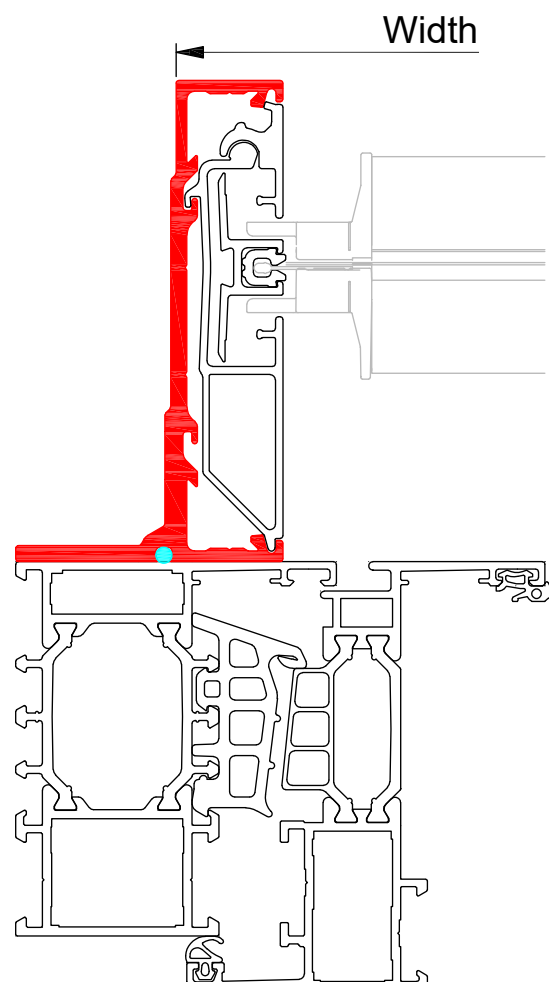
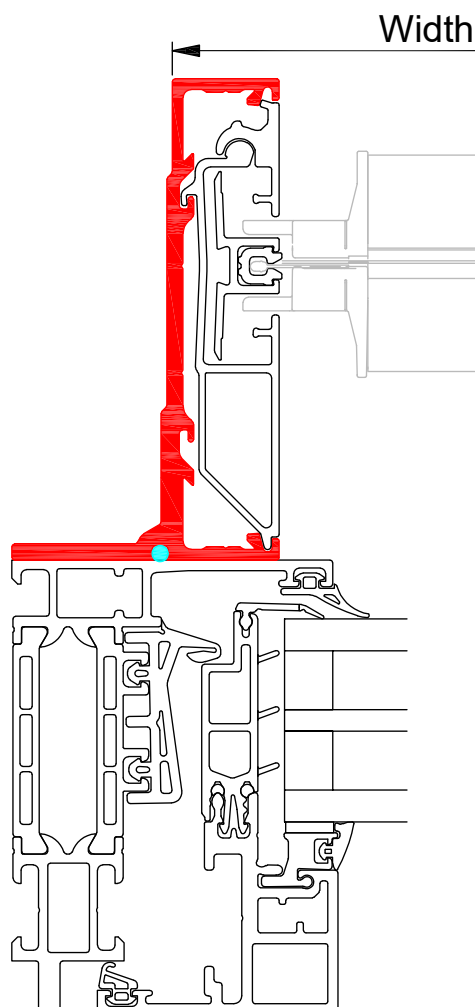
3 and more screens,  
cannot be connected

# Turn and tilt window



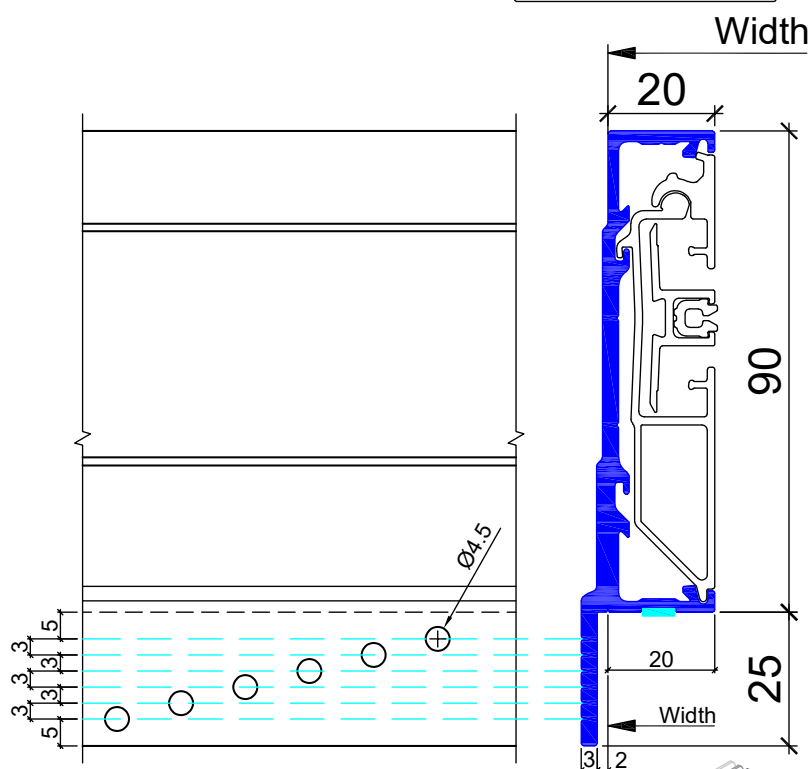
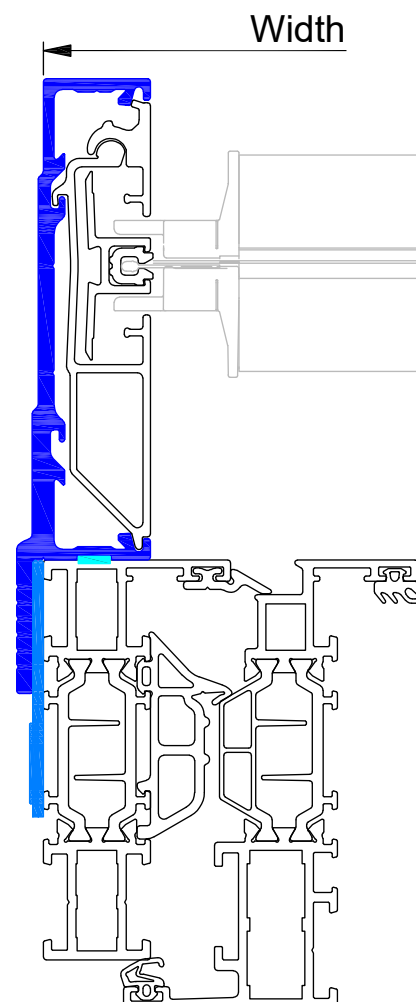
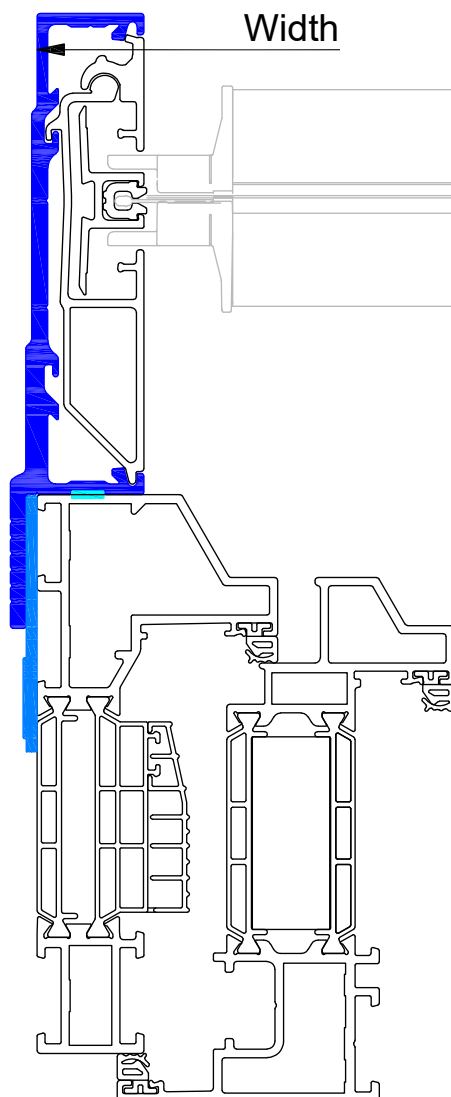
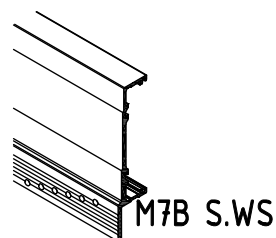
M7B S.WF

- Standard



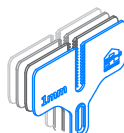
# Turn and tilt window

## Standard



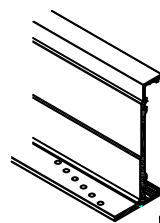
Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.

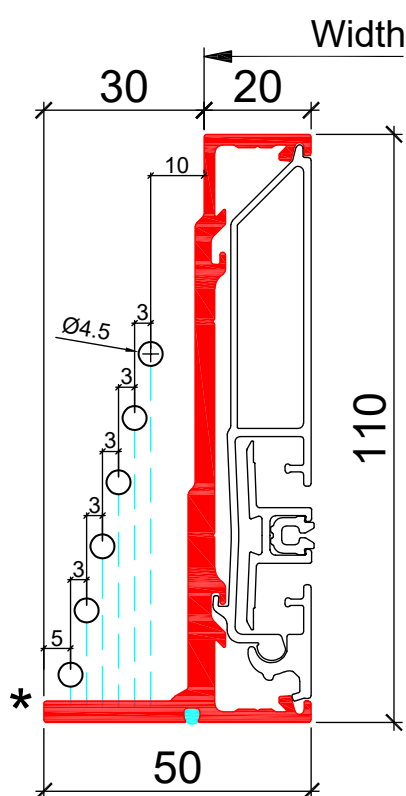
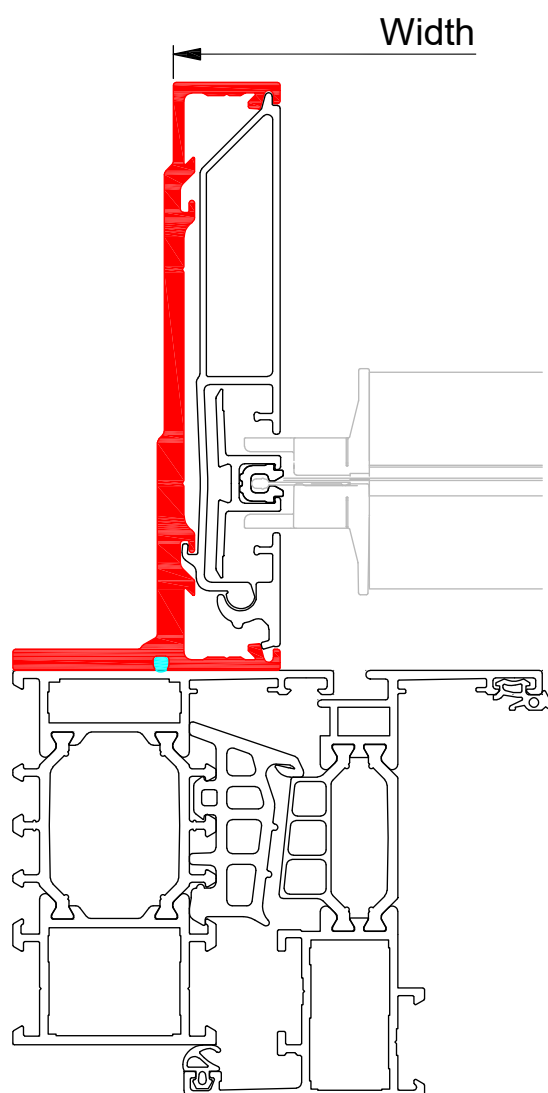
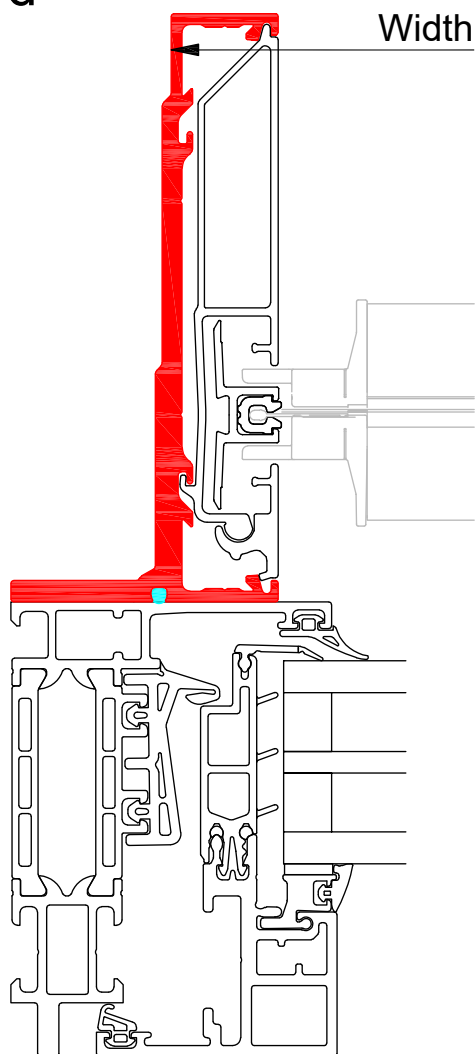


# Turn and tilt window

## - Standard

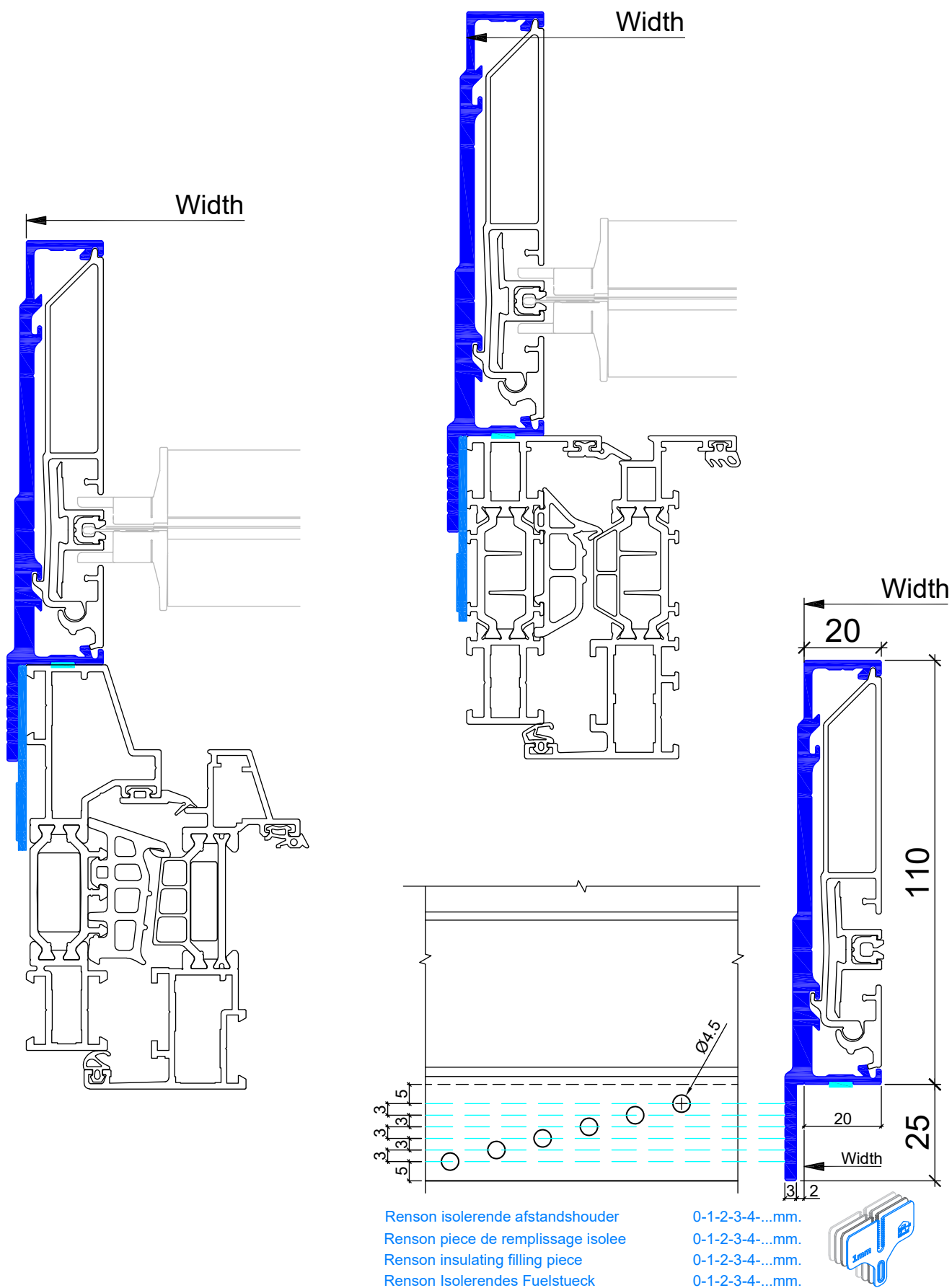
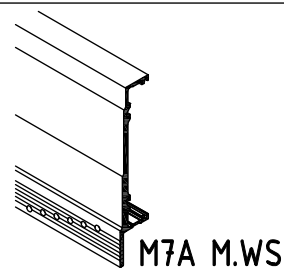


M7A M.WF



# Turn and tilt window

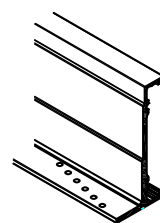
- Standard





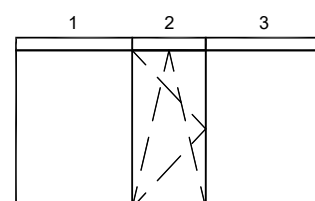
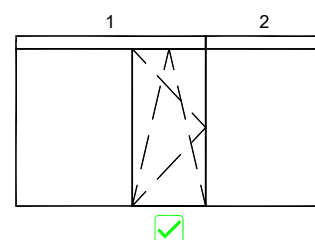
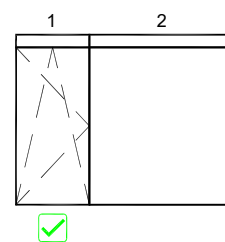
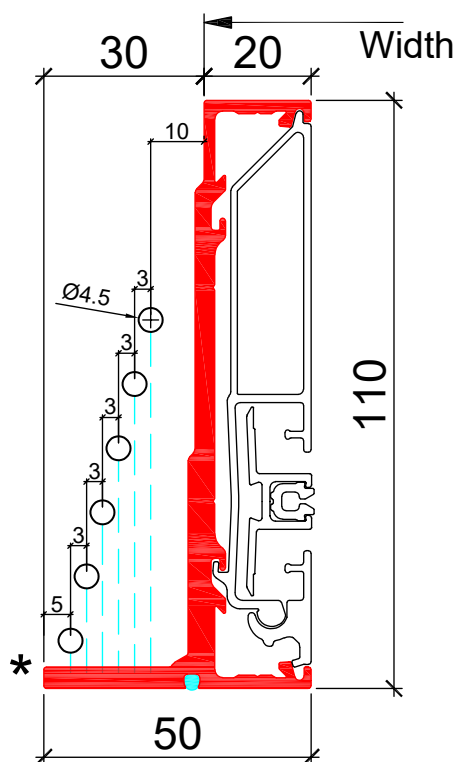
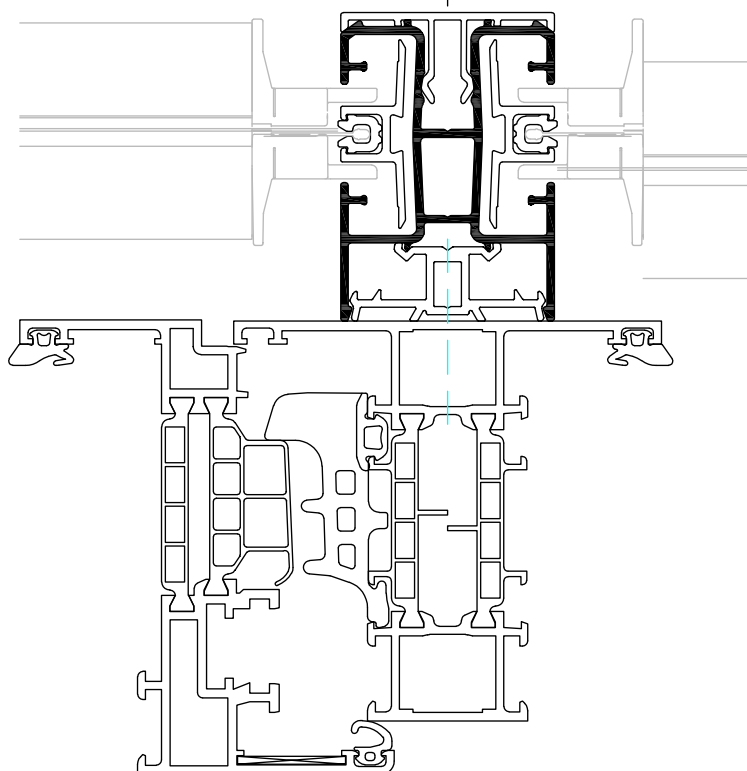
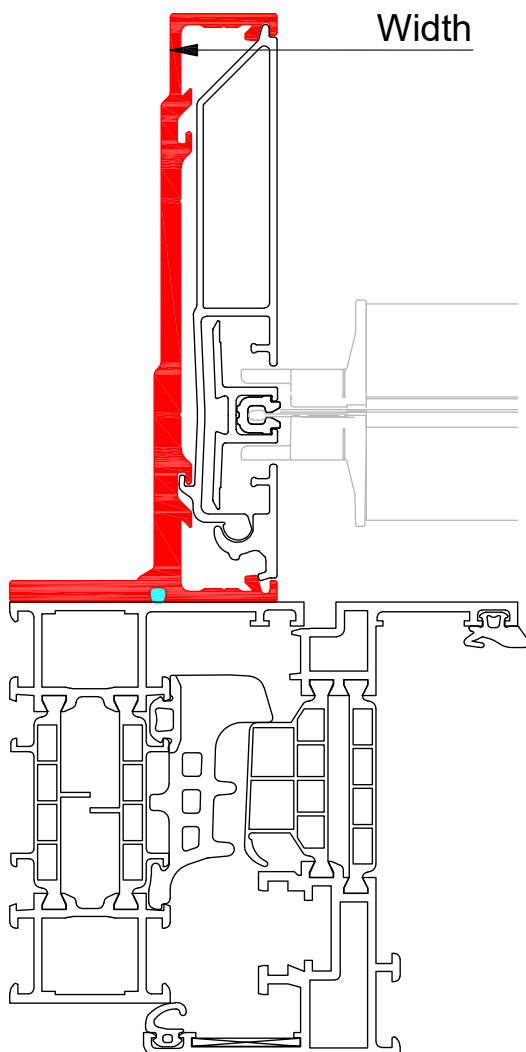
# Turn and tilt window

## - Standard



M7A M.WF & C.40

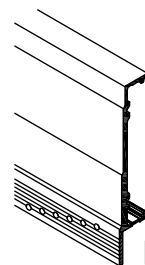
Width Width



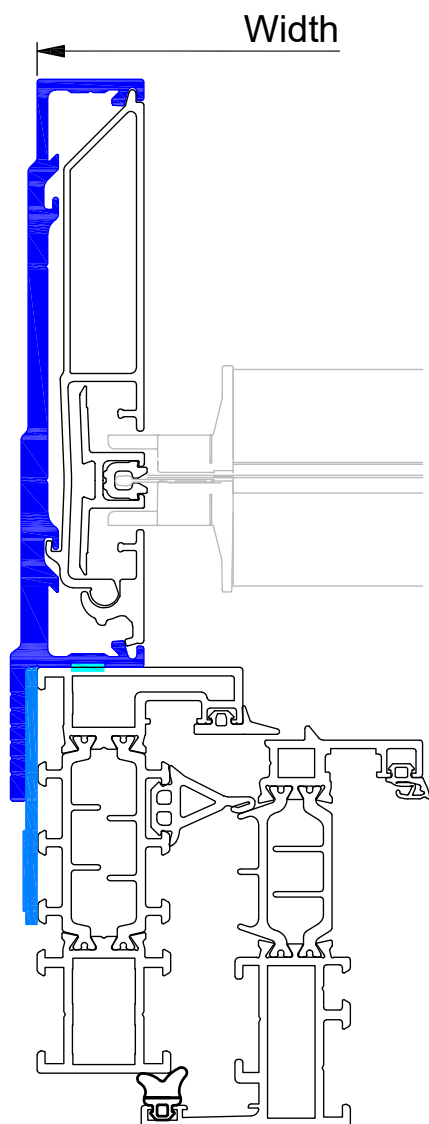
3 and more screens, cannot be connected

# Turn and tilt window

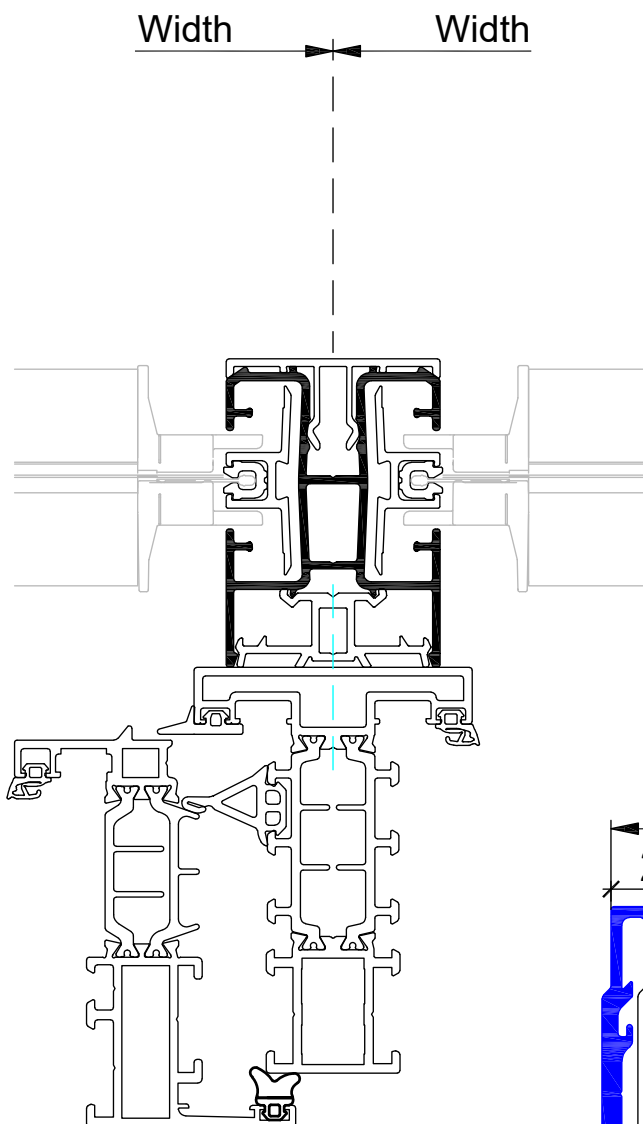
## - Standard



M7A M.WS & C.40

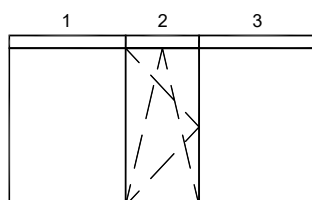
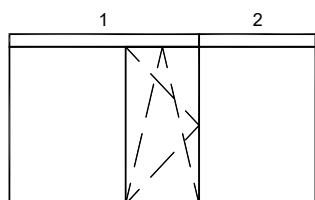
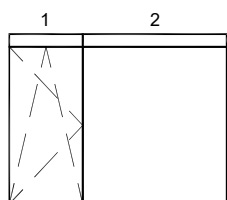


Width

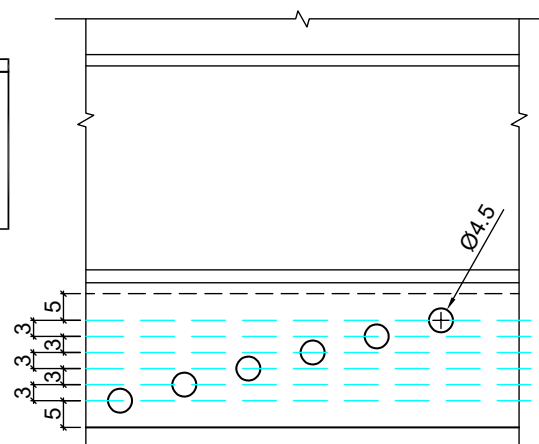


Width

Width

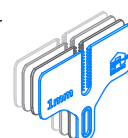


3 and more screens,  
cannot be connected



Renson isolerende afstandhouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



Width

20

110

25

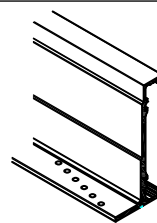
Width

20

3

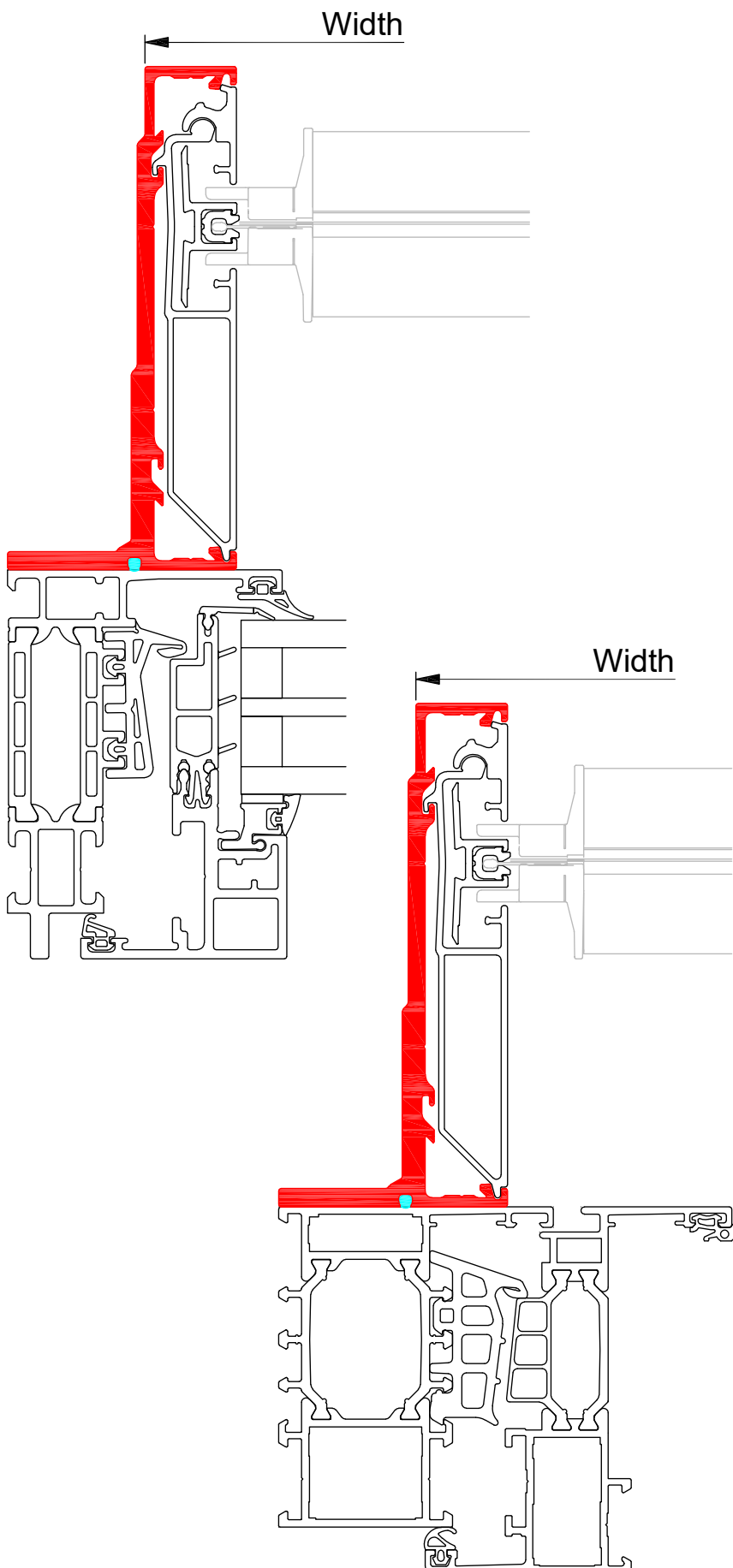
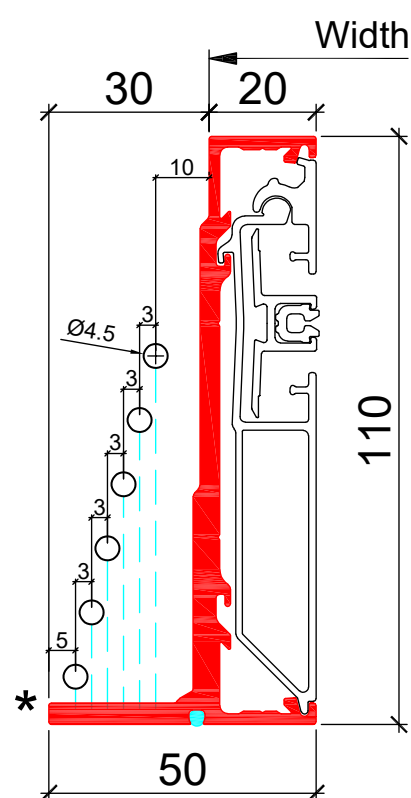
2

# Turn and tilt window



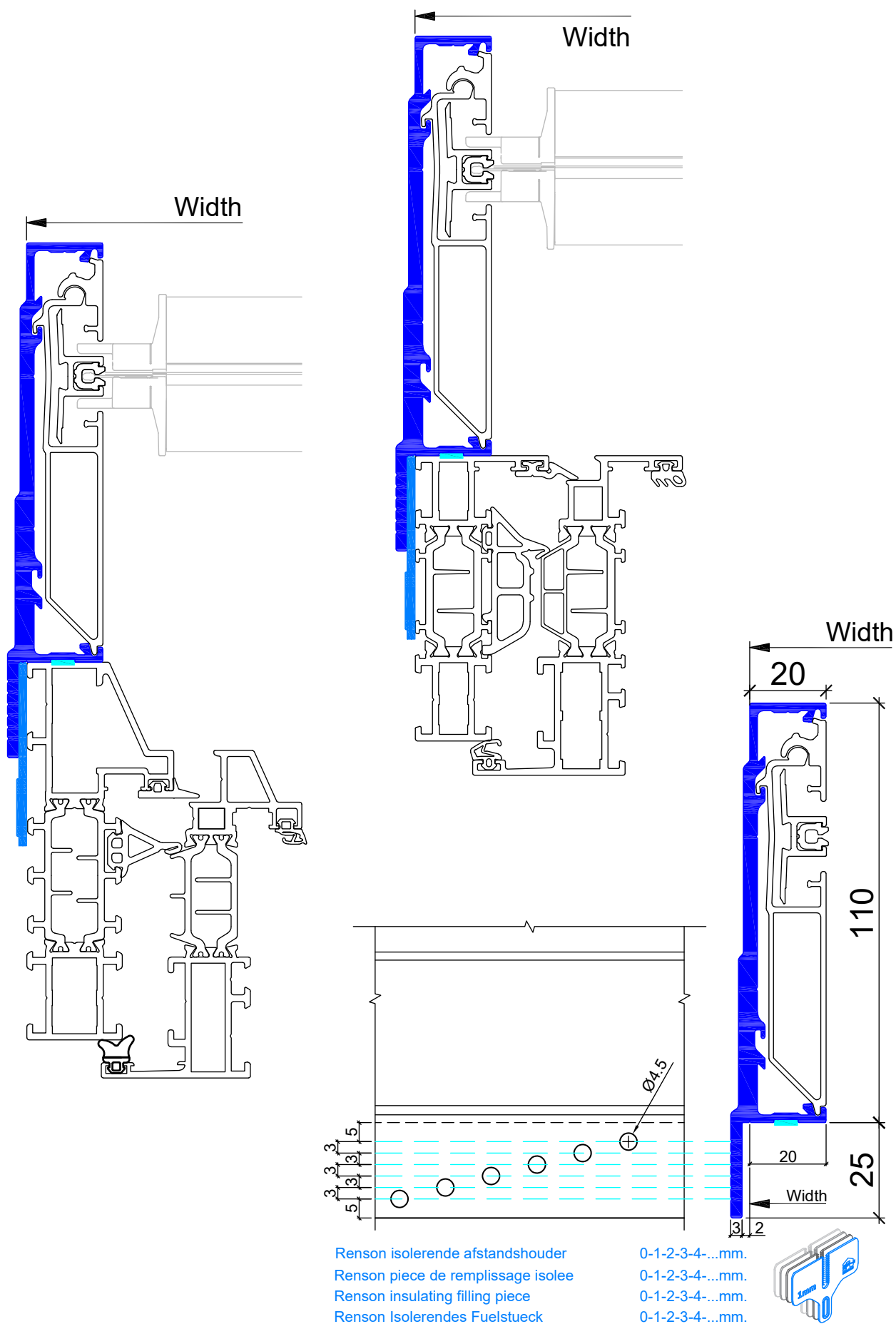
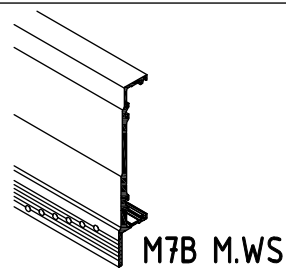
M7B M.WF

- Standard



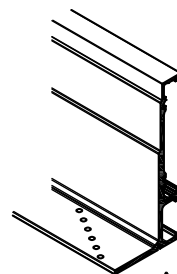
# Turn and tilt window

- Standard

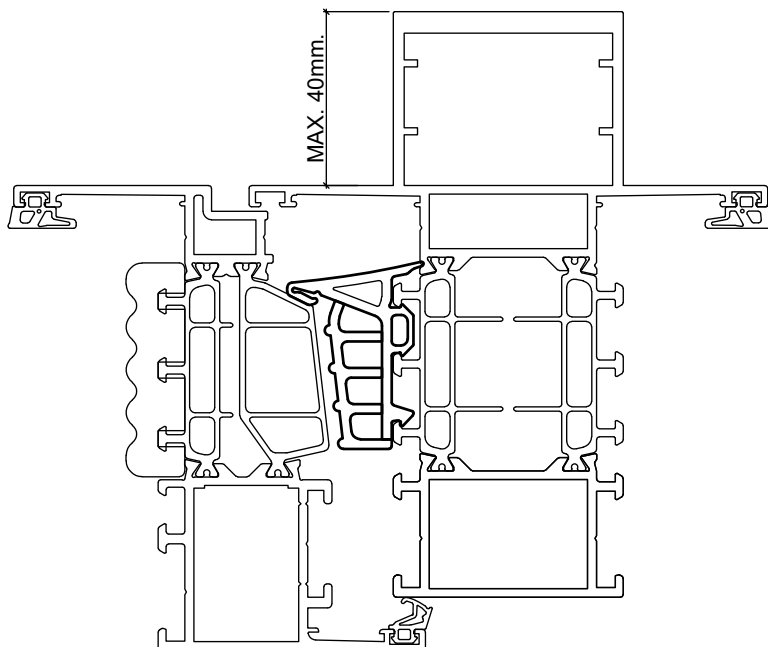
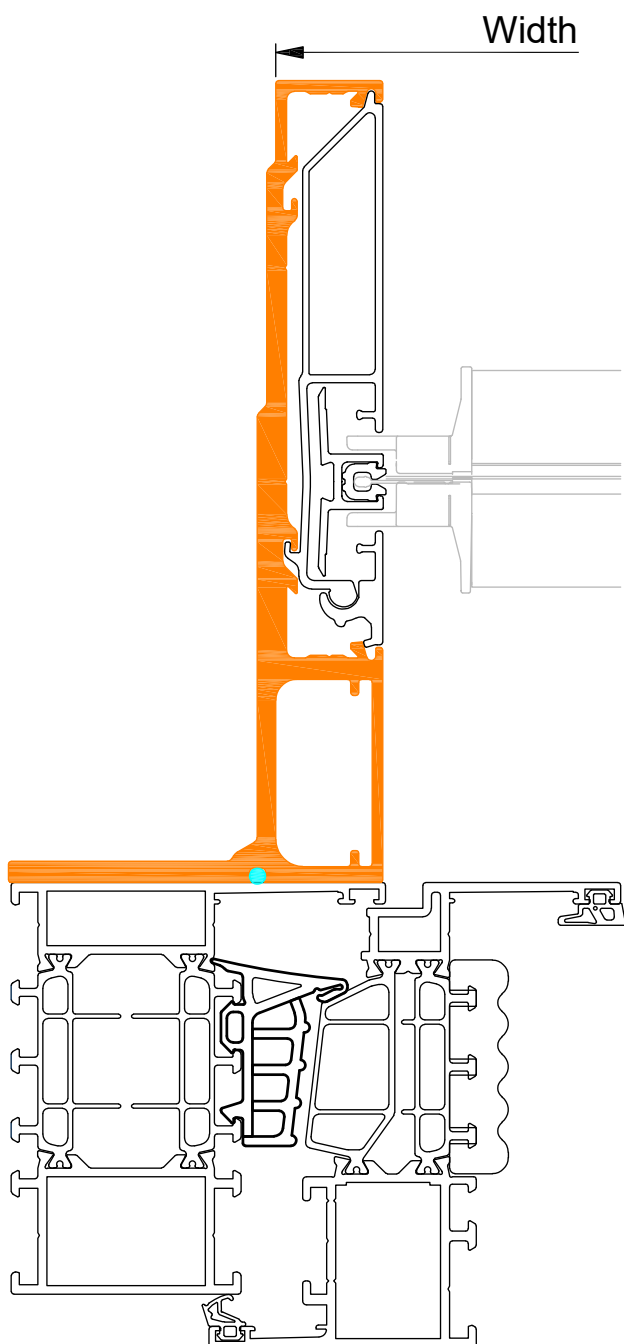


# Turn and tilt window

## - Standard

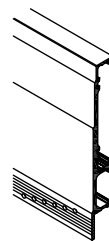


M7A M.WF+



# Turn and tilt window

## - Standard

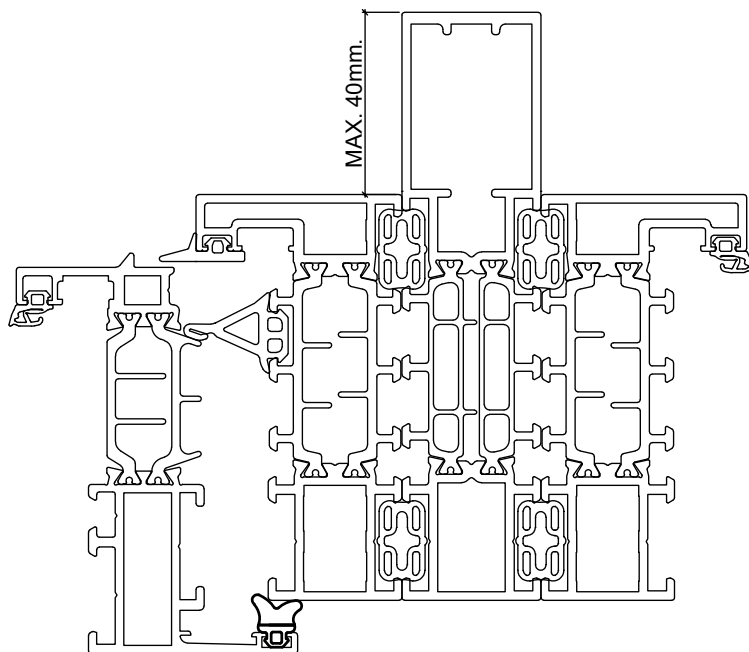
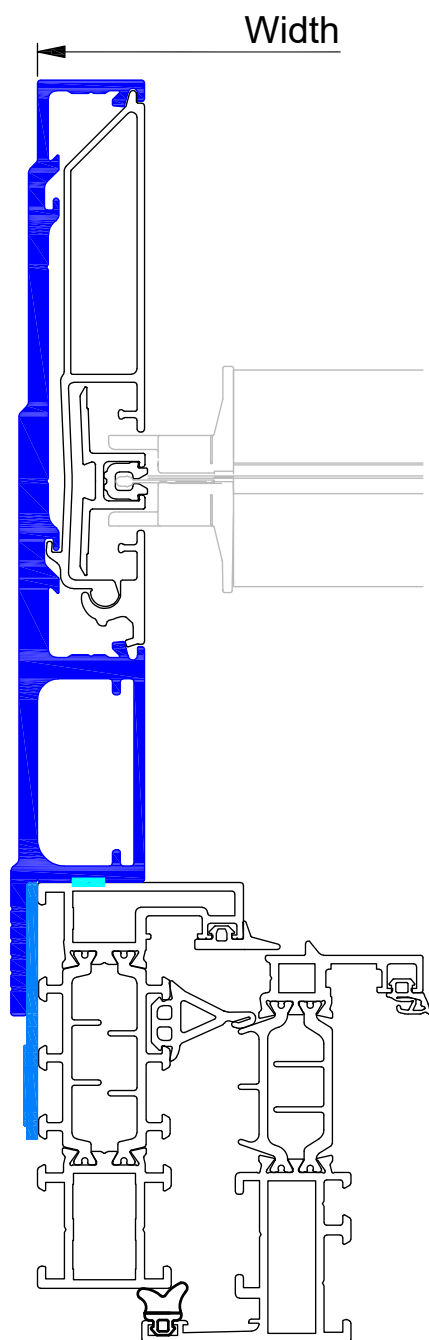


M7A M.WS+



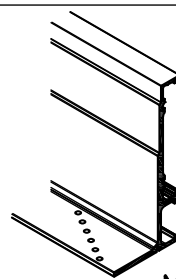
53

**RENSON**  
Creating healthy spaces

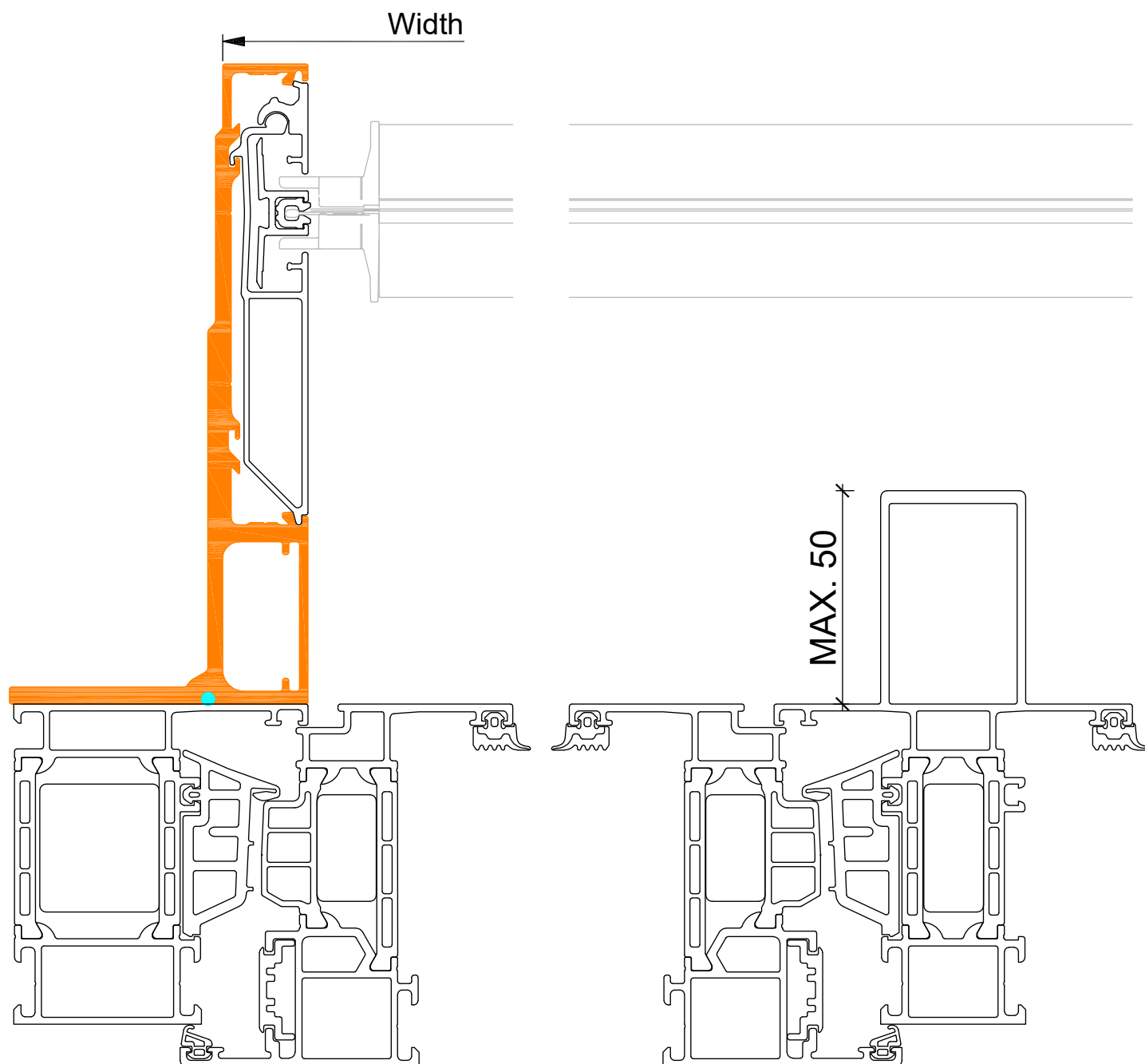


# Turn and tilt window

## - Standard

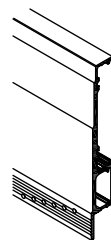


M7B M.WF+



# Turn and tilt window

## – Standard

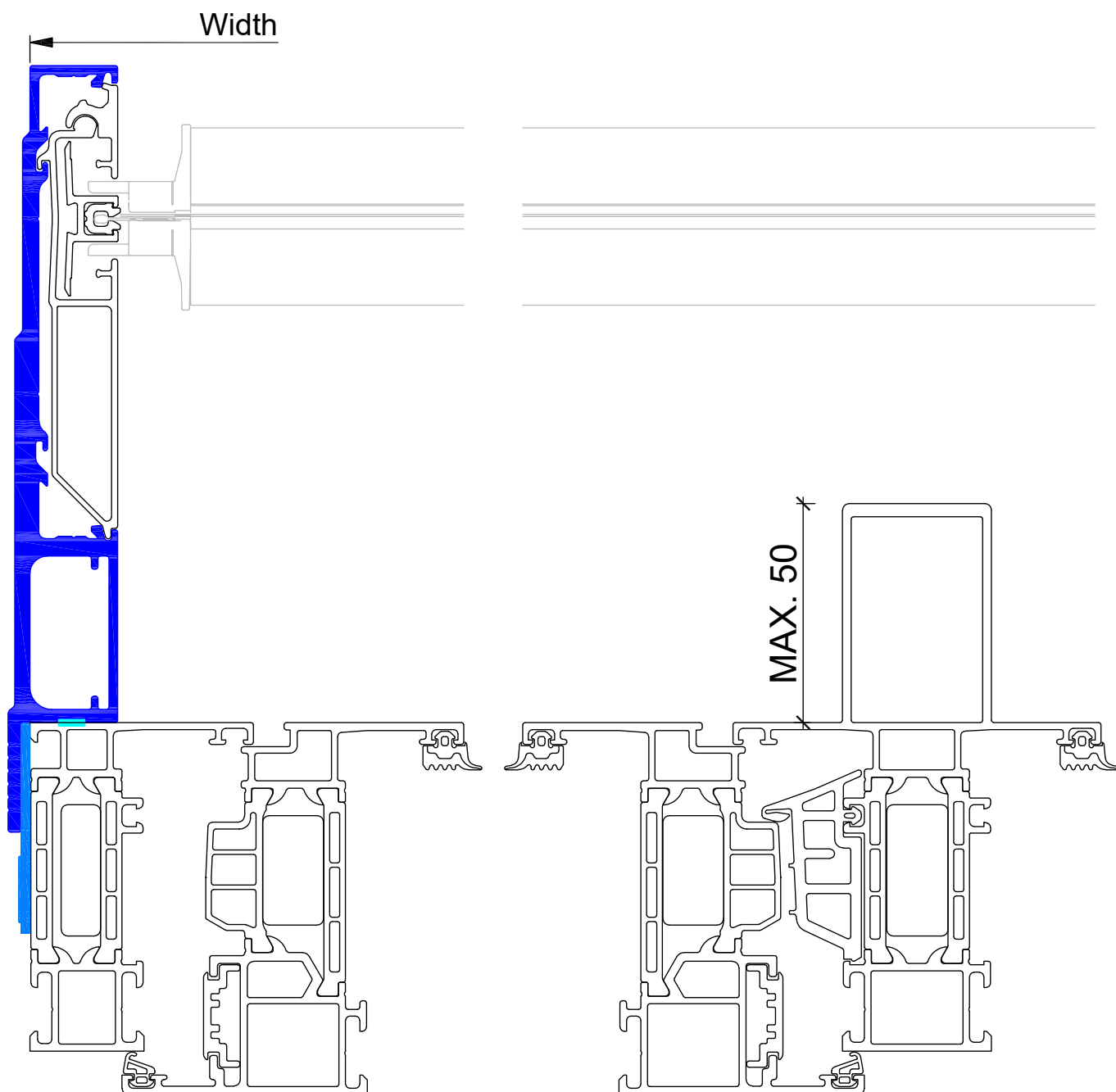


M7B M.WS+



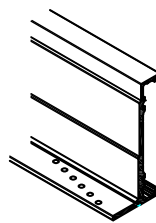
55

**RENSON**  
Creating healthy spaces



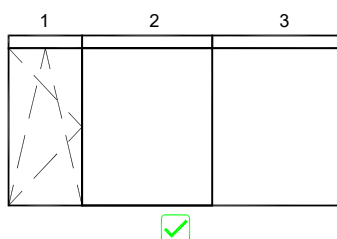
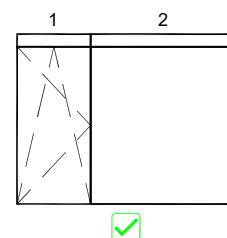
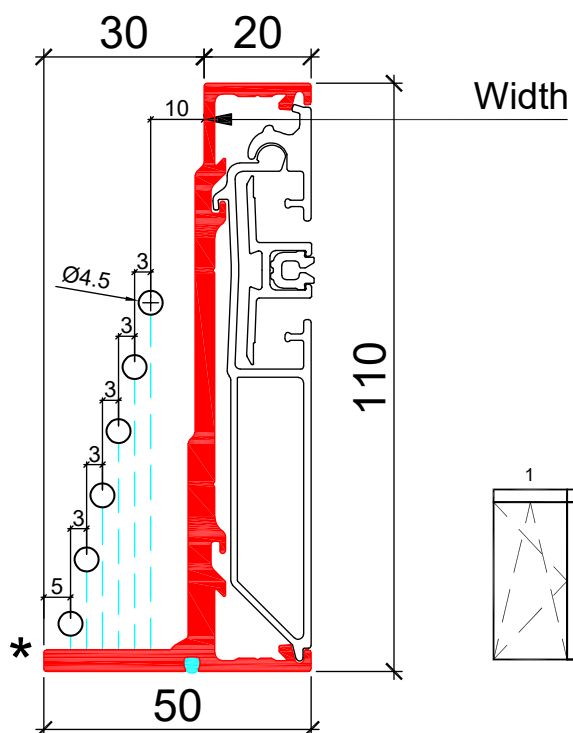
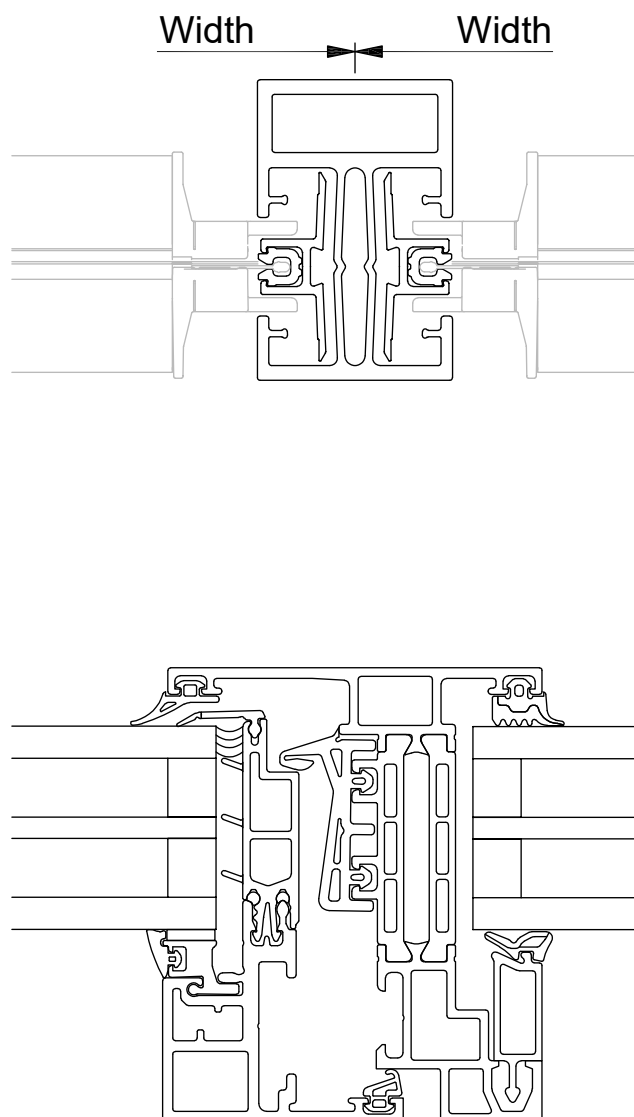
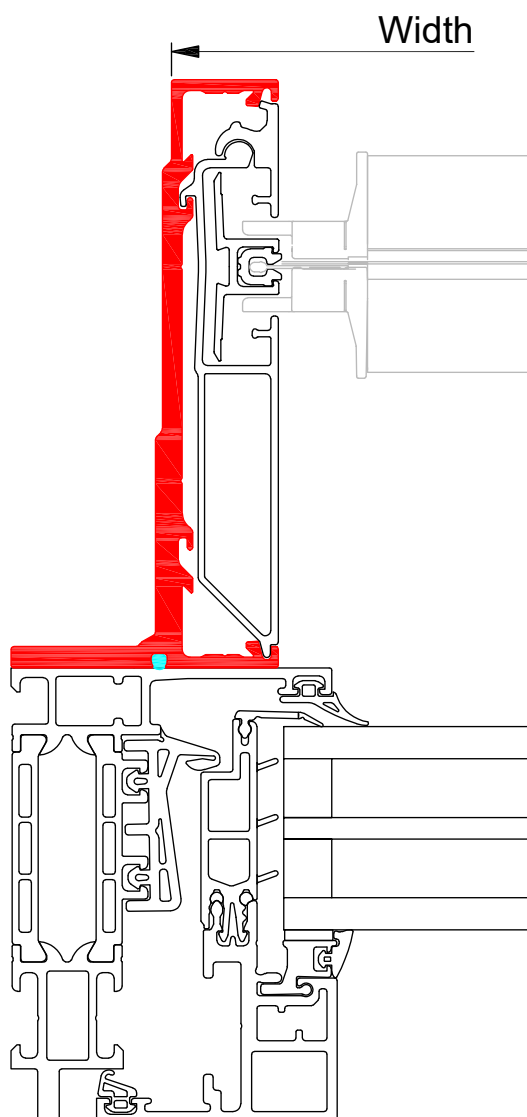


# Turn and tilt window



M7B M.WF & C.F.

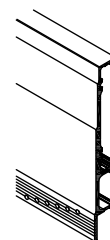
- Standard



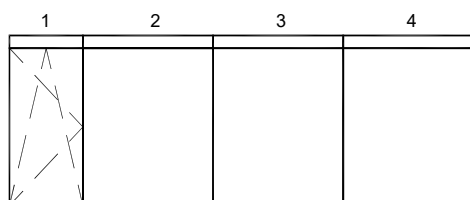
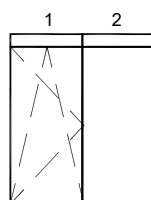
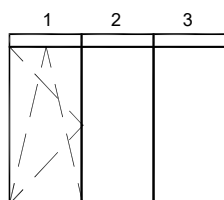
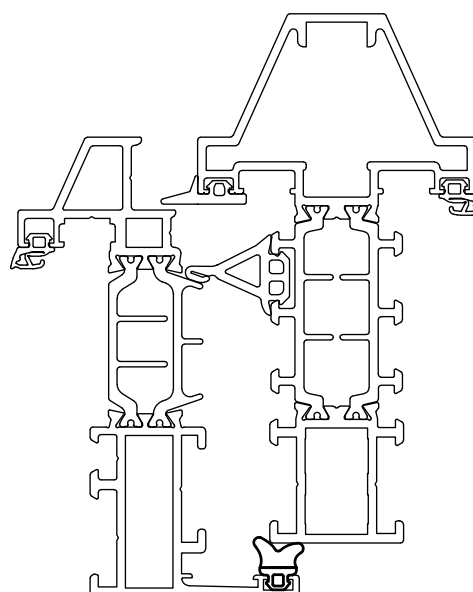
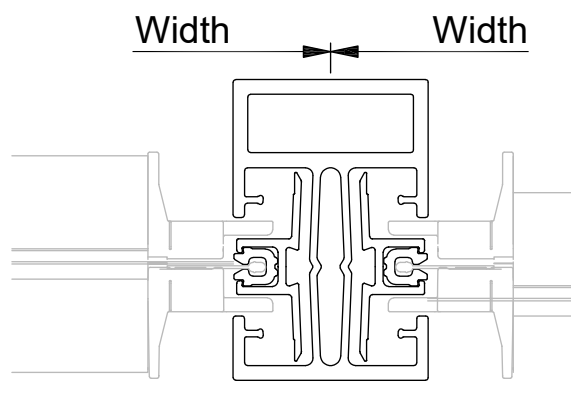
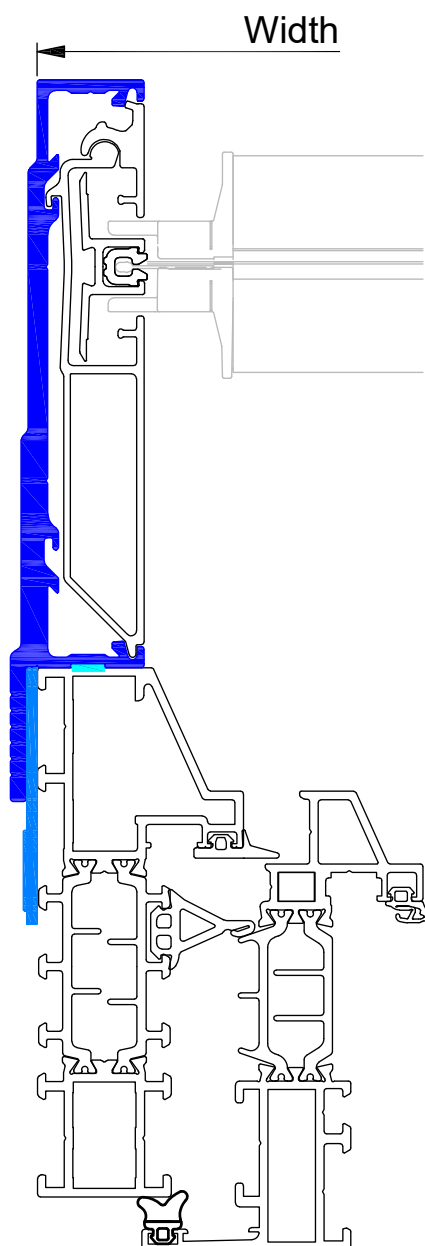
❌ 4 and more screens cannot be connected,  
max. 3 screens

# Turn and tilt window

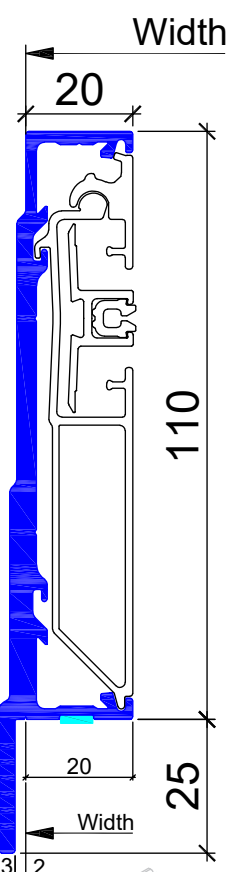
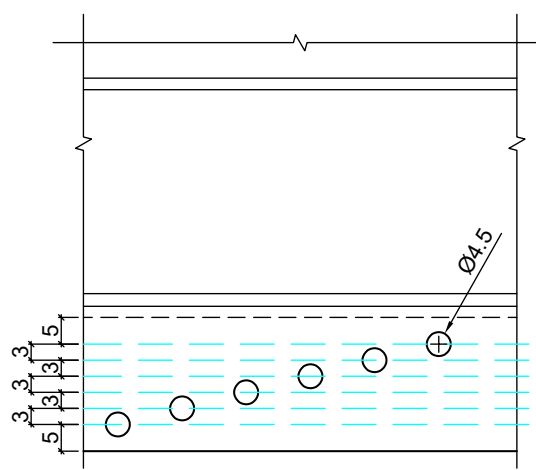
## Standard



M7B M.WS & C.F.

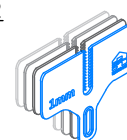


⊗ 4 and more screens cannot be connected,  
max. 3 screens



Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstueck

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.

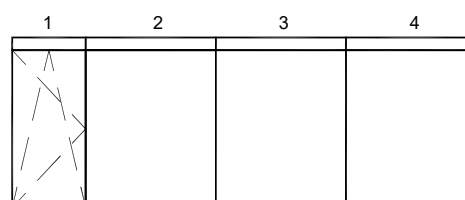
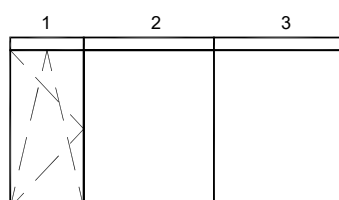
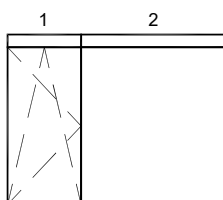
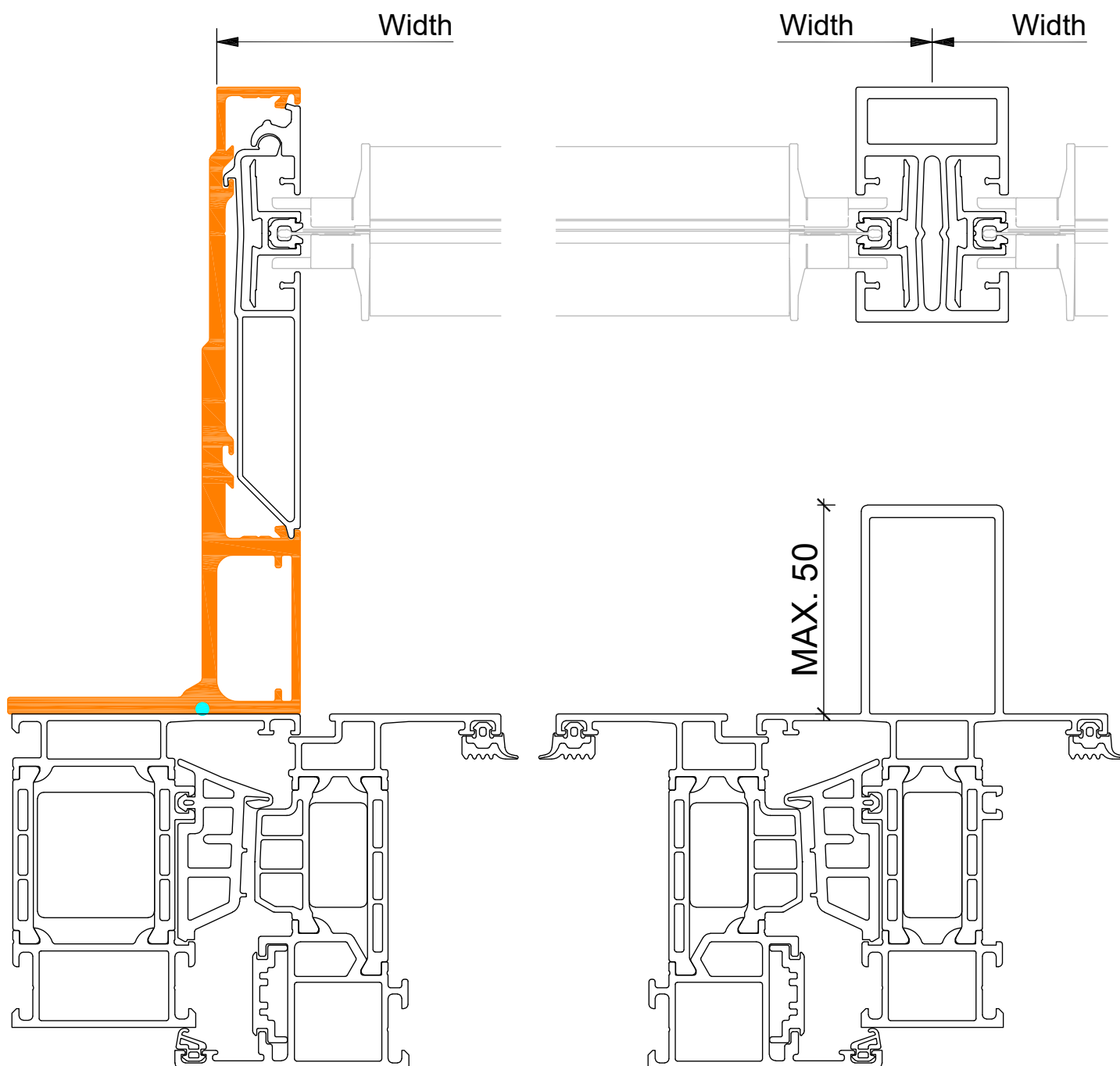


# Turn and tilt window

## - Standard



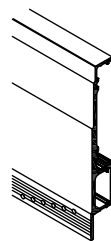
M7B M.WF+ & C.F.



4 and more screens cannot be connected,  
max. 3 screens

# Turn and tilt window

## - Standard

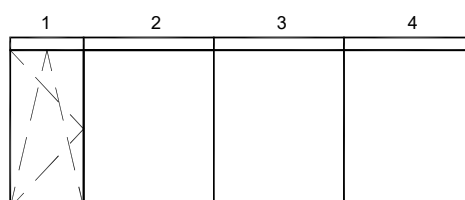
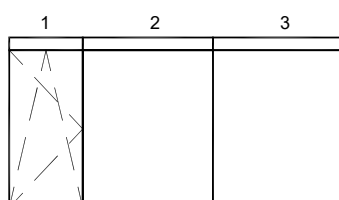
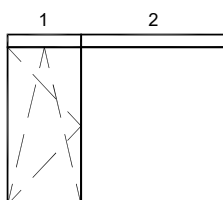
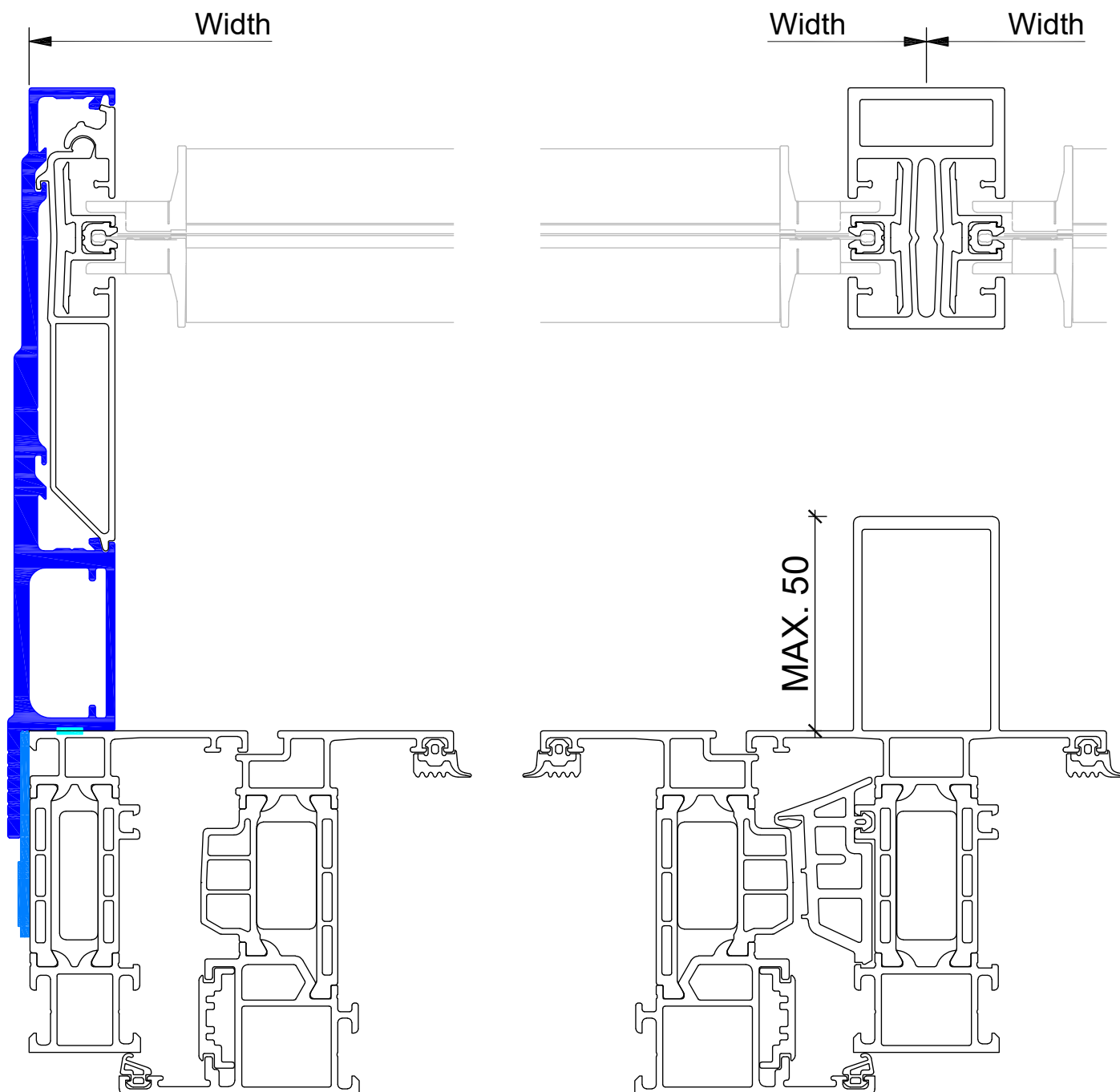


M7B M.WS+ & C.F.



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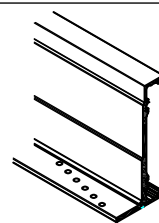
**RENSON**  
Creating healthy spaces



4 and more screens cannot be connected,  
max. 3 screens

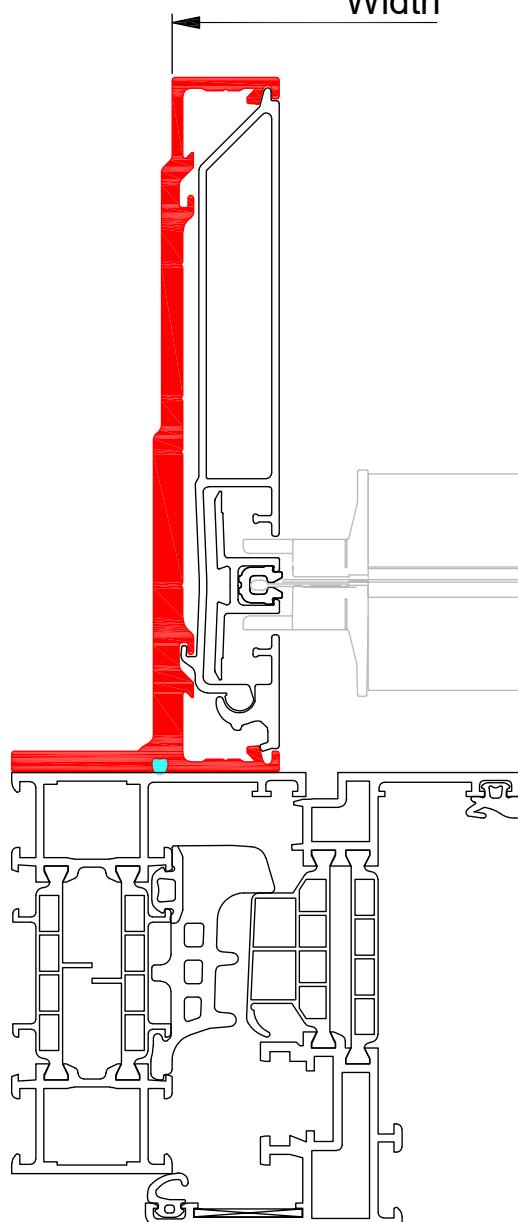
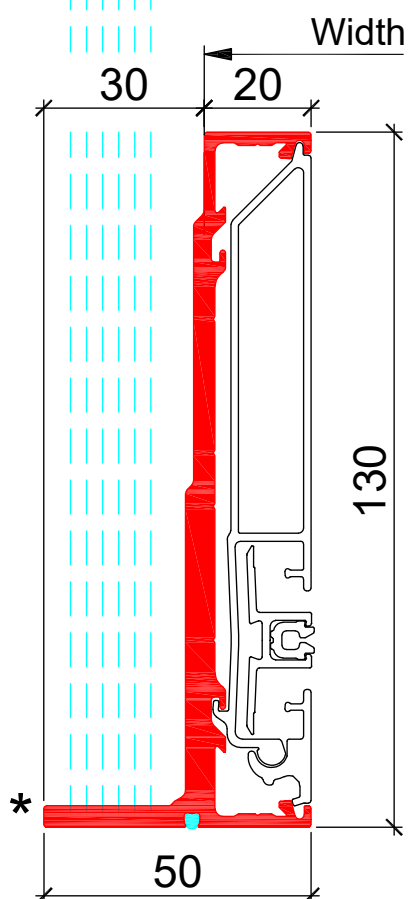
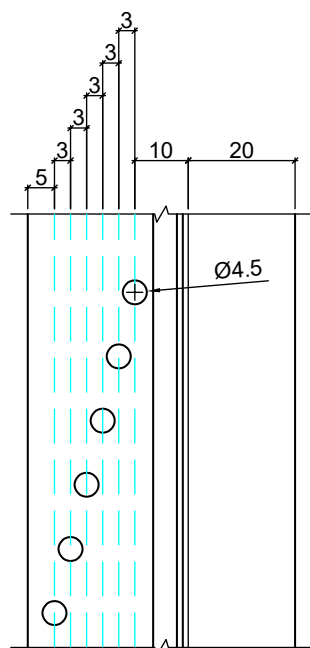
# Turn and tilt window

## Standard

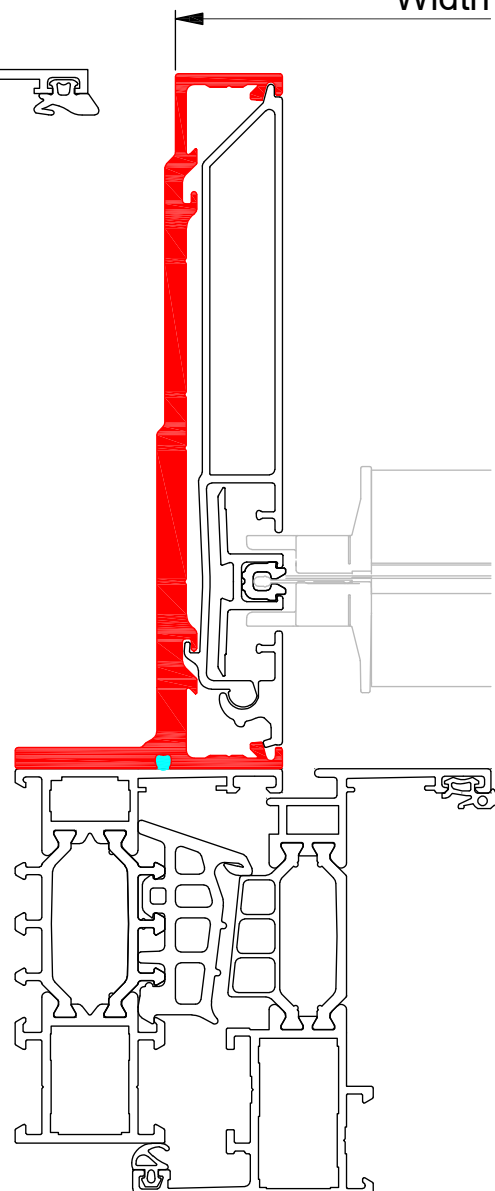


Width

M7A L.WF

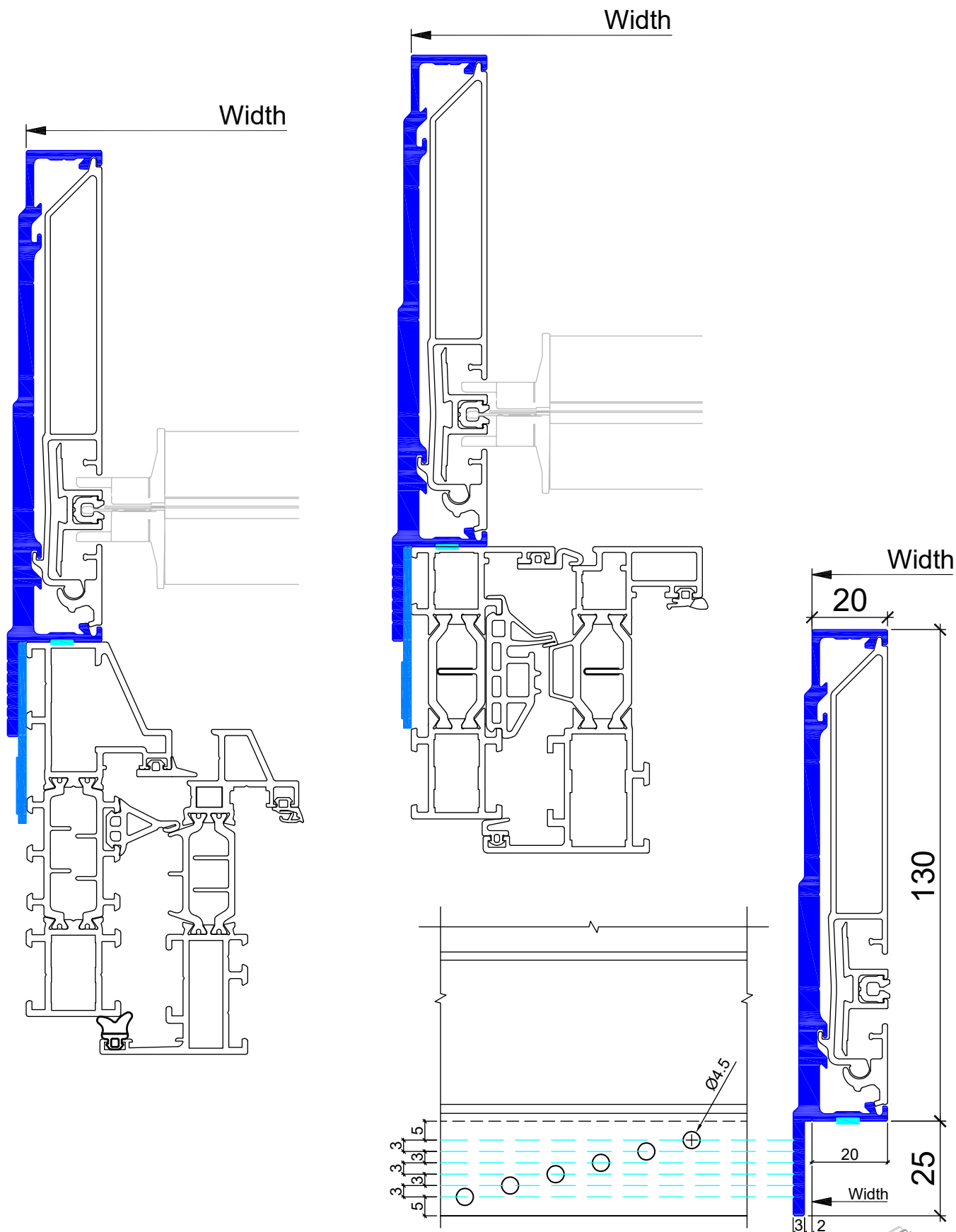
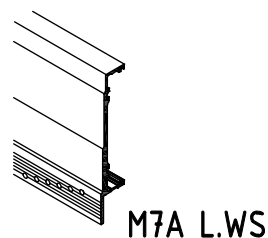


Width



# Turn and tilt window

- Standard

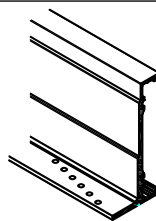


Renson isolerende afstandshouder  
 Renson piece de remplissage isolee  
 Renson insulating filling piece  
 Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.

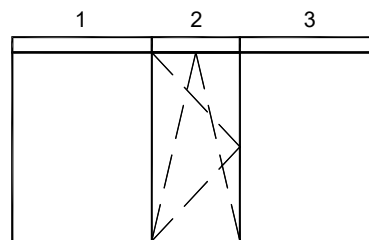
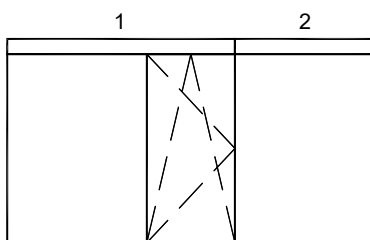
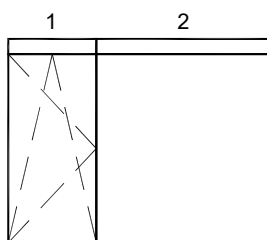
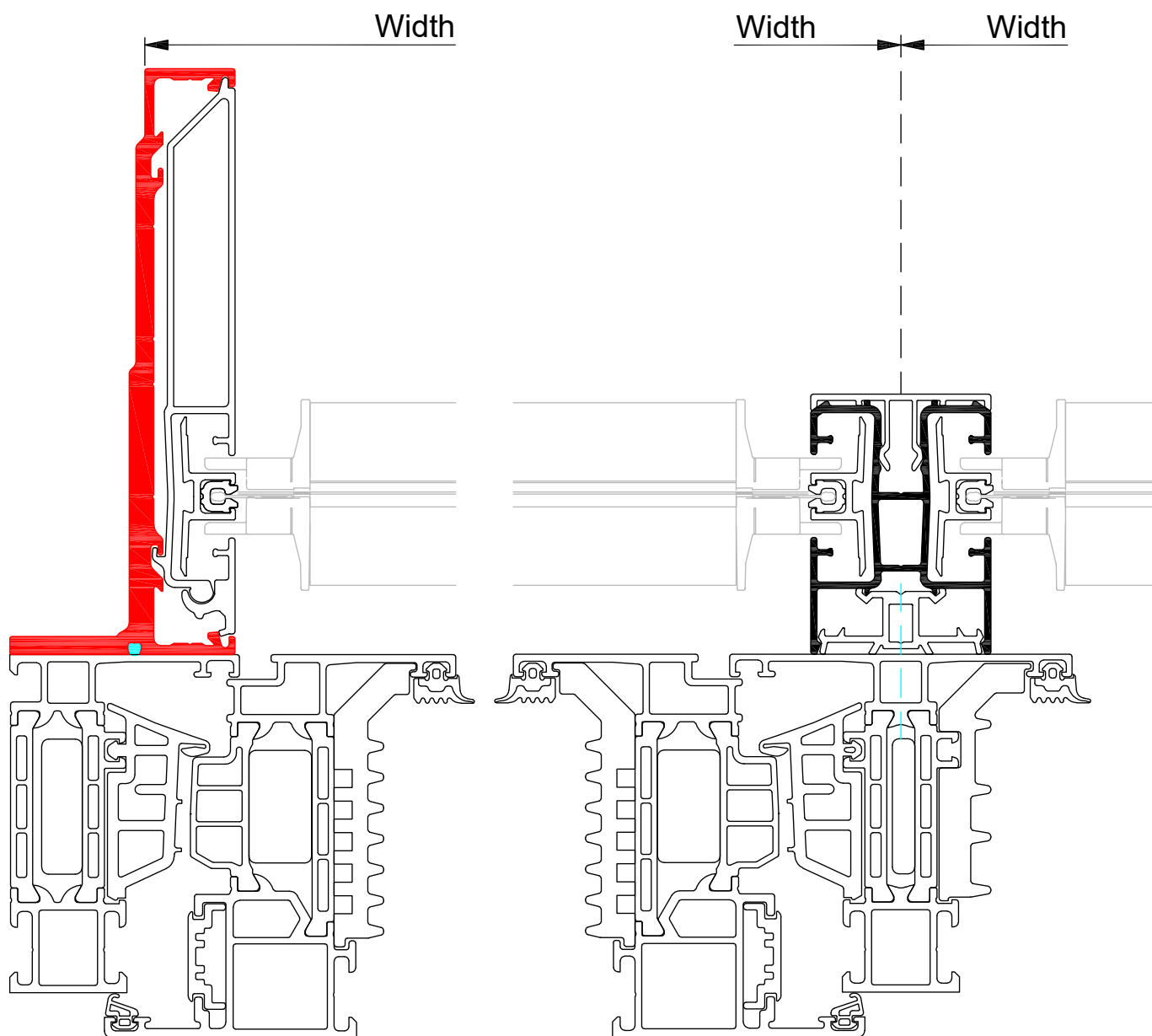


# Turn and tilt window



## - Standard

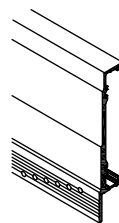
M7A L.WF & C.40



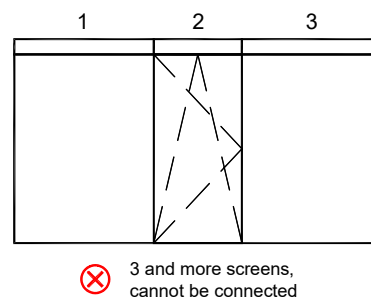
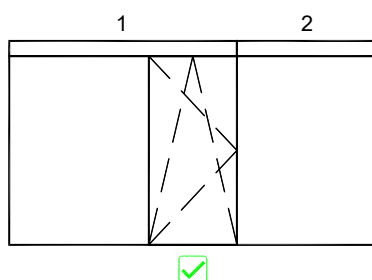
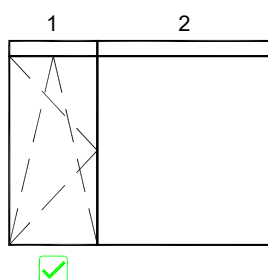
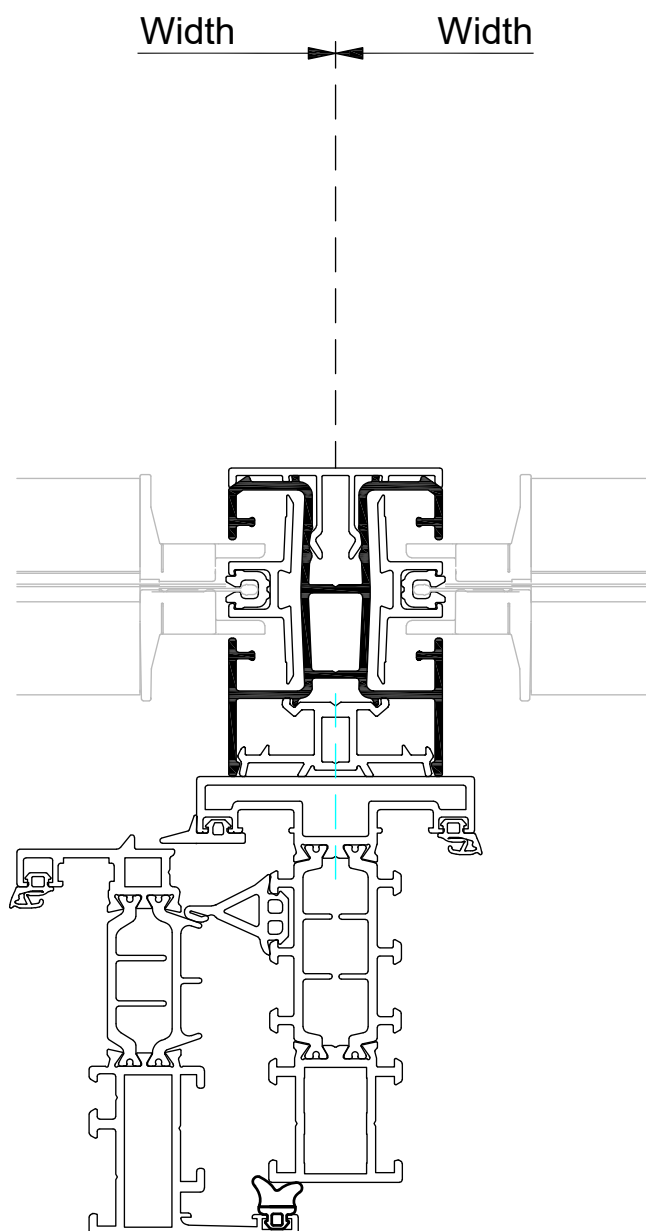
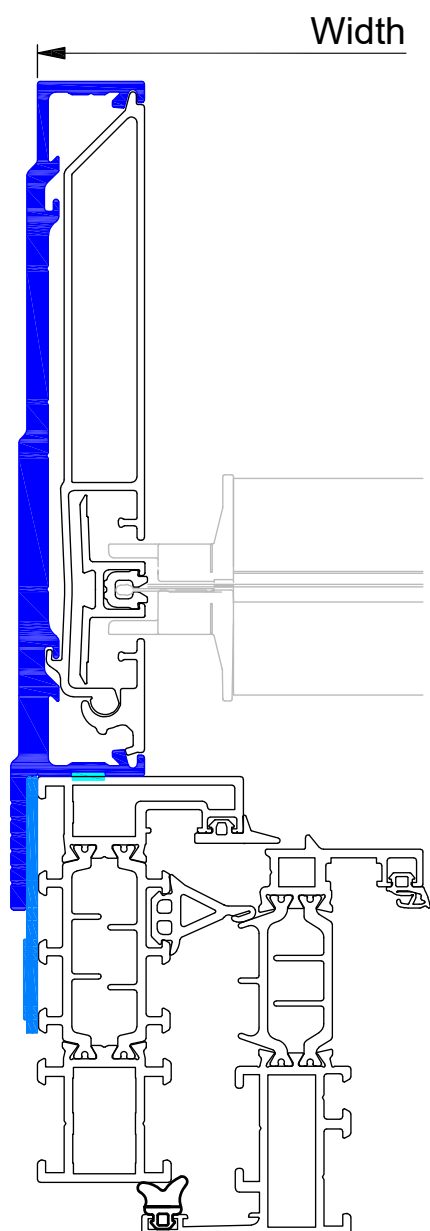
3 and more screens,  
cannot be connected

# Turn and tilt window

## - Standard



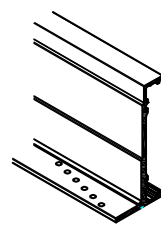
M7A L.WS & C.40



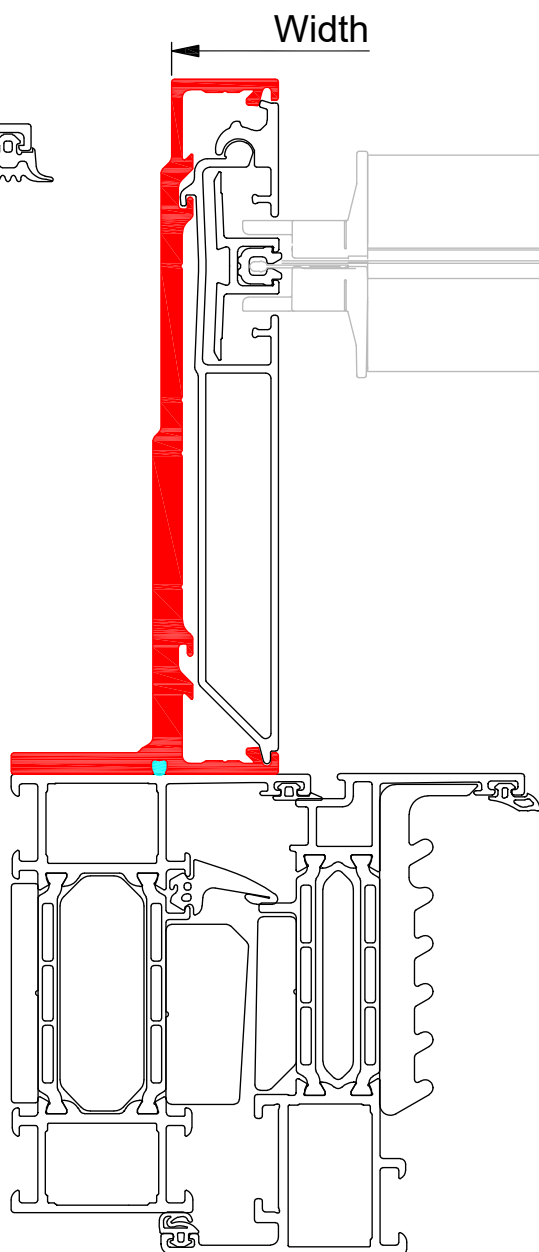
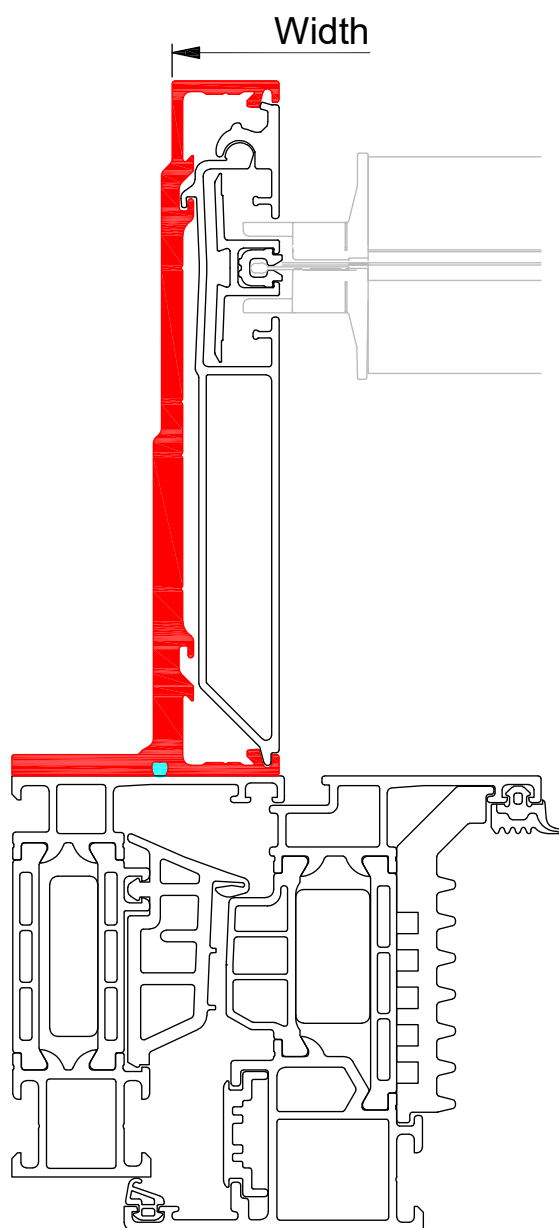


# Turn and tilt window

## Standard

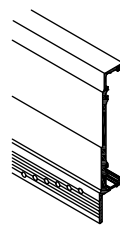
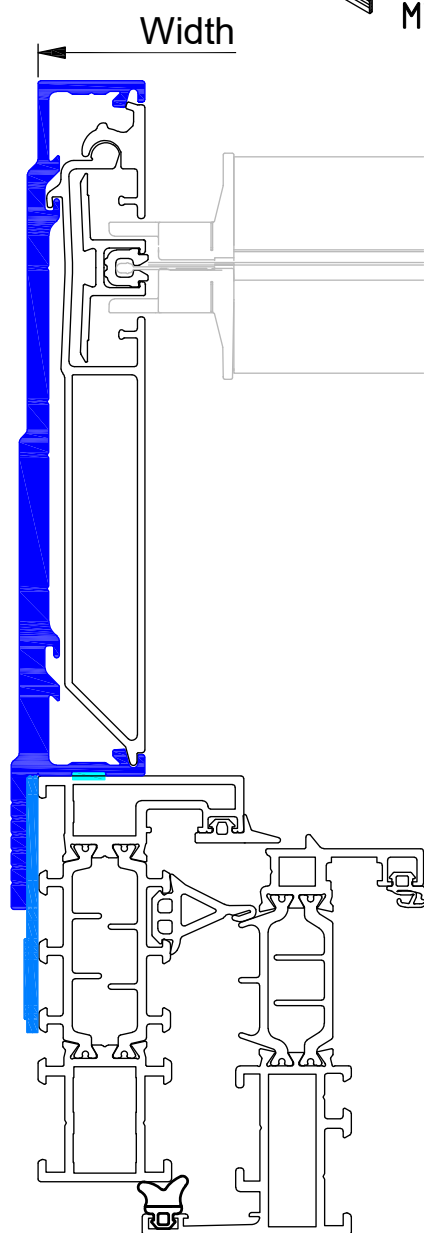
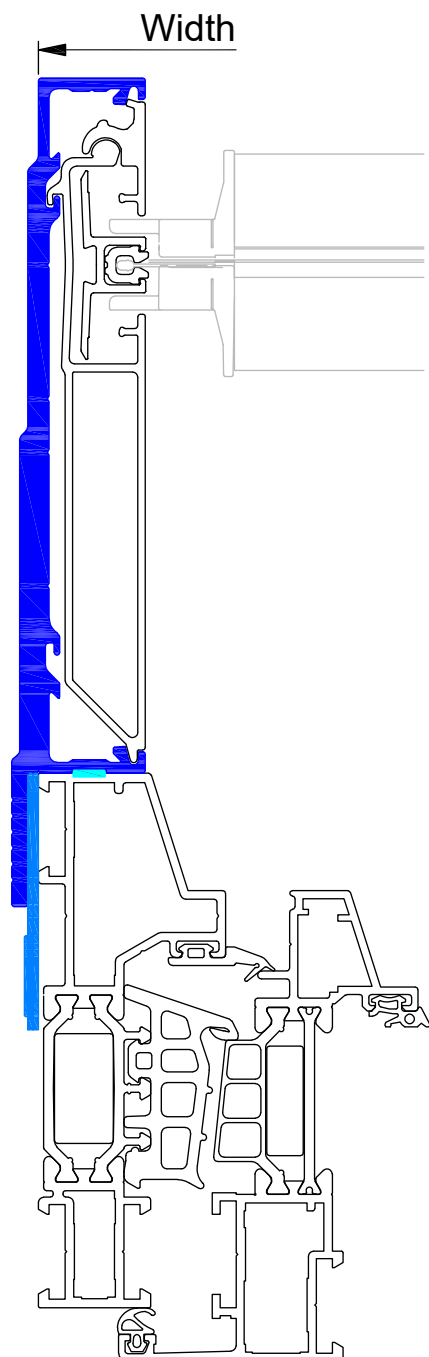


M7B L.WF



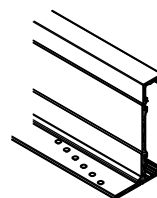
# Turn and tilt window

## – Standard



M7B L.WS

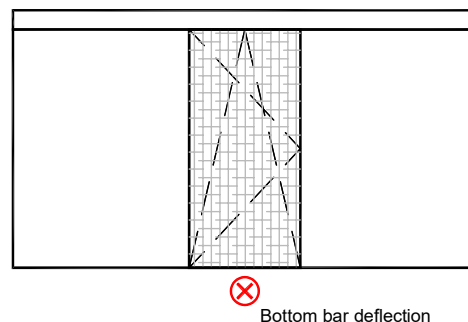
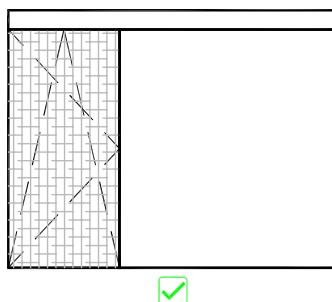
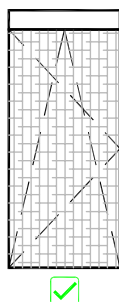
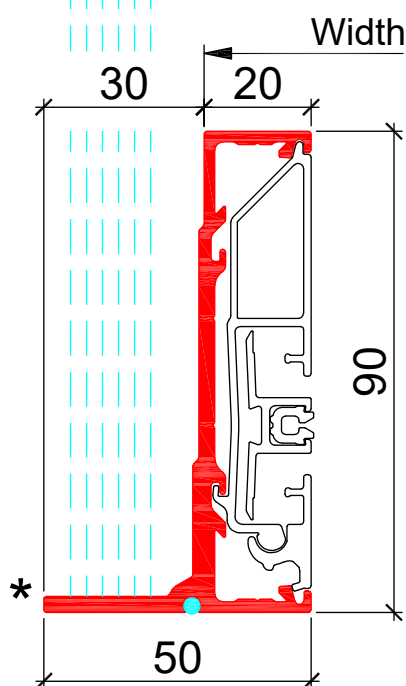
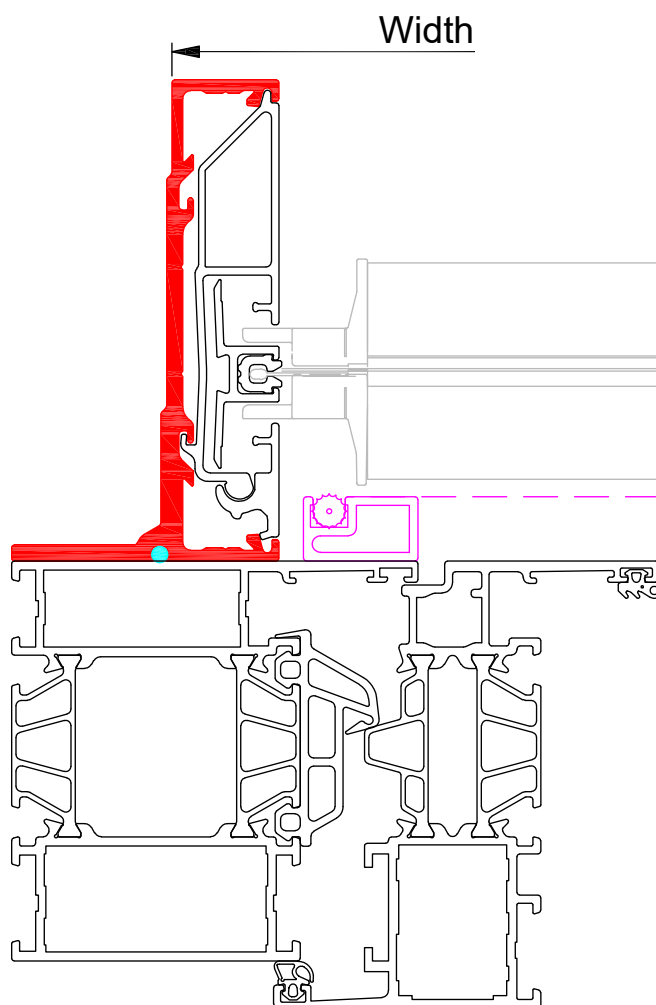
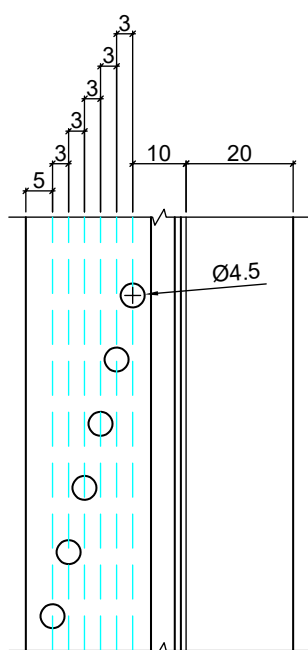
# Turn and tilt window



M7A S.WF

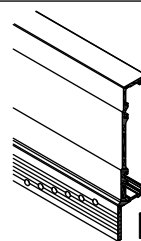
- Flyscreen <12mm thickness

Width



# Turn and tilt window

- Flyscreen <12mm thickness

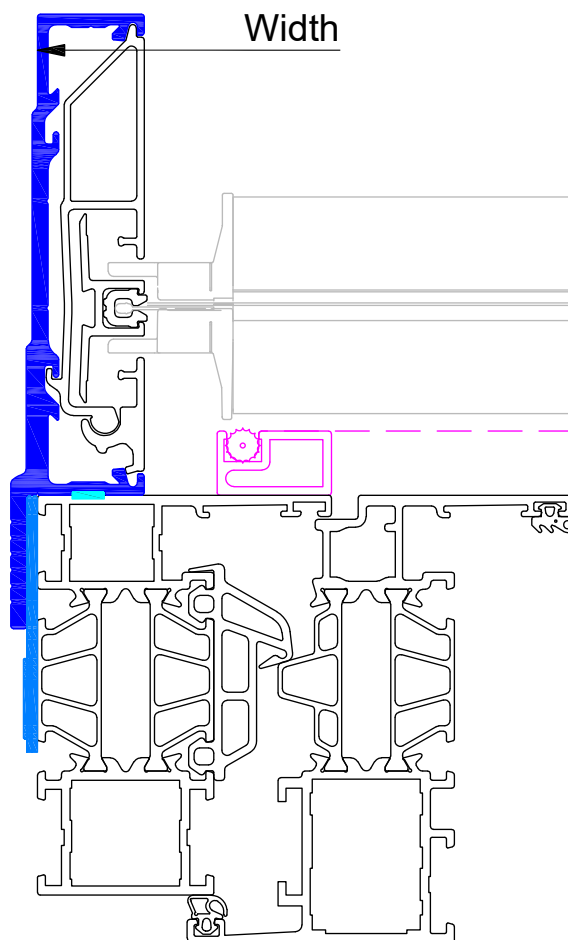


M7A S.WS

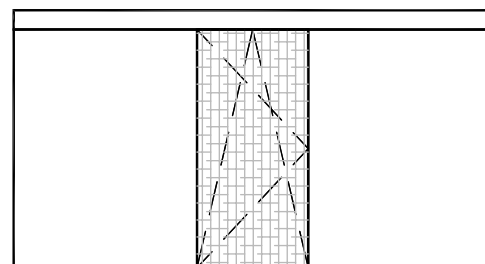
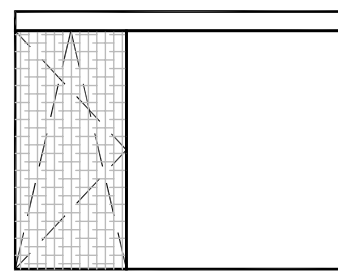
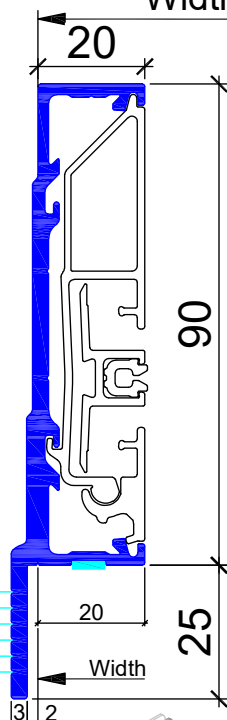
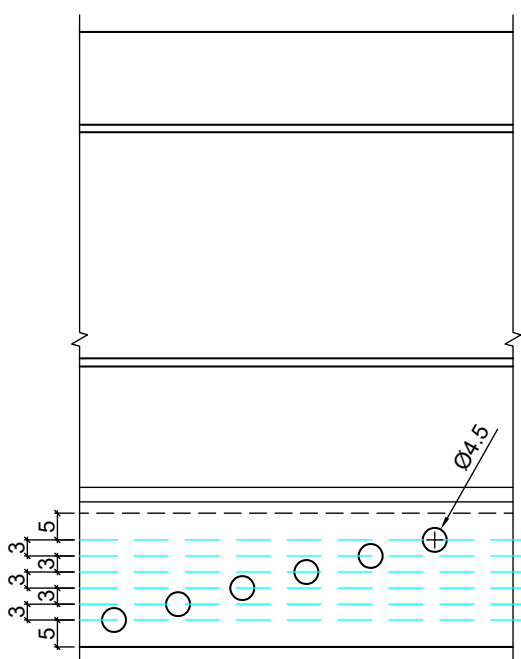


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**RENSON**  
Creating healthy spaces



Width



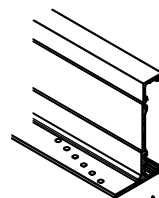
Bottom bar deflection

Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.

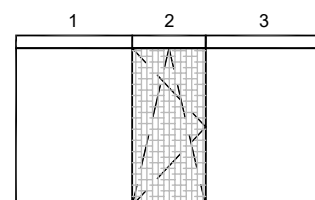
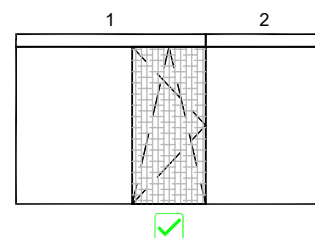
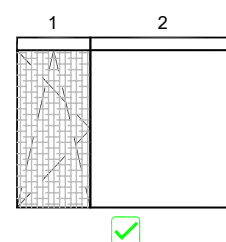
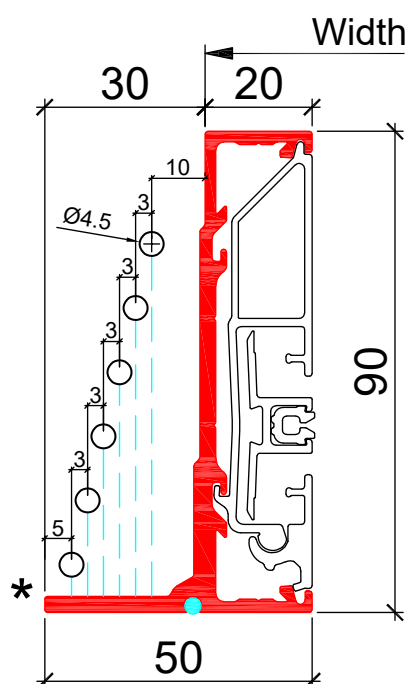
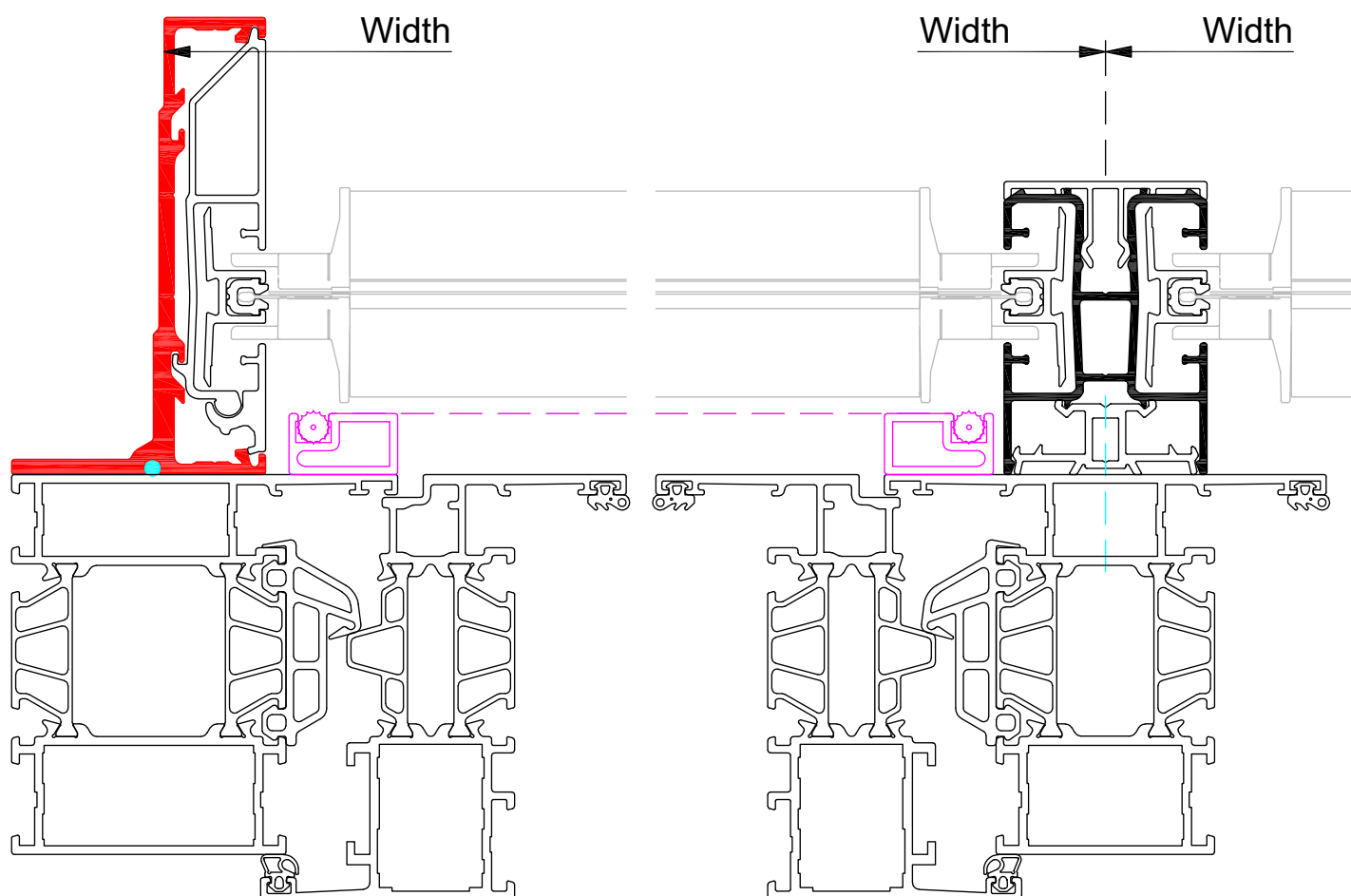


# Turn and tilt window



M7A S.WF & C.40

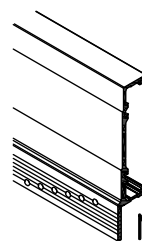
- Flyscreen <12mm thickness



❌ 3 and more screens,  
cannot be connected

# Turn and tilt window

- Flyscreen <12mm thickness

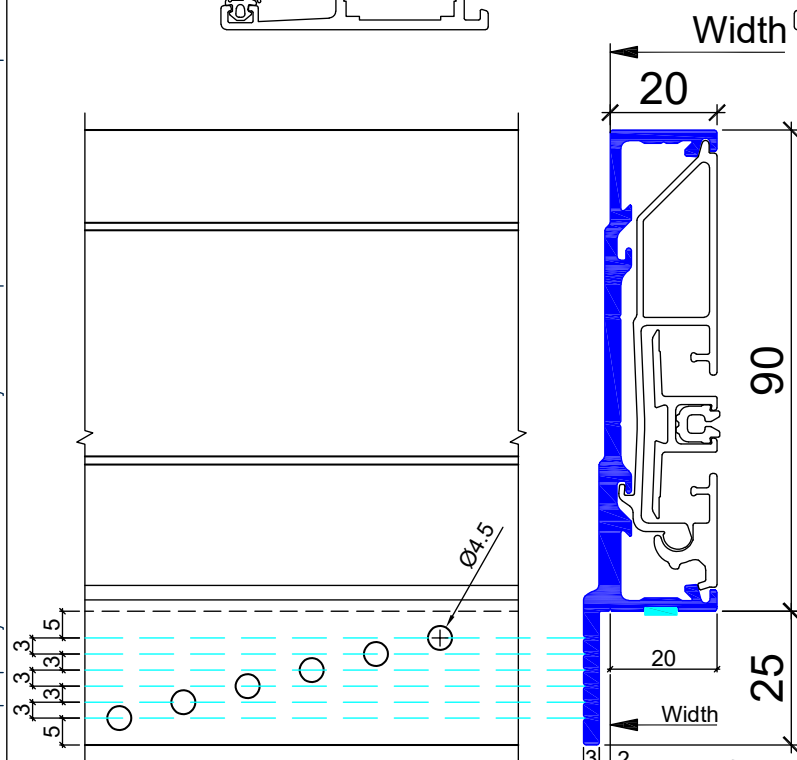
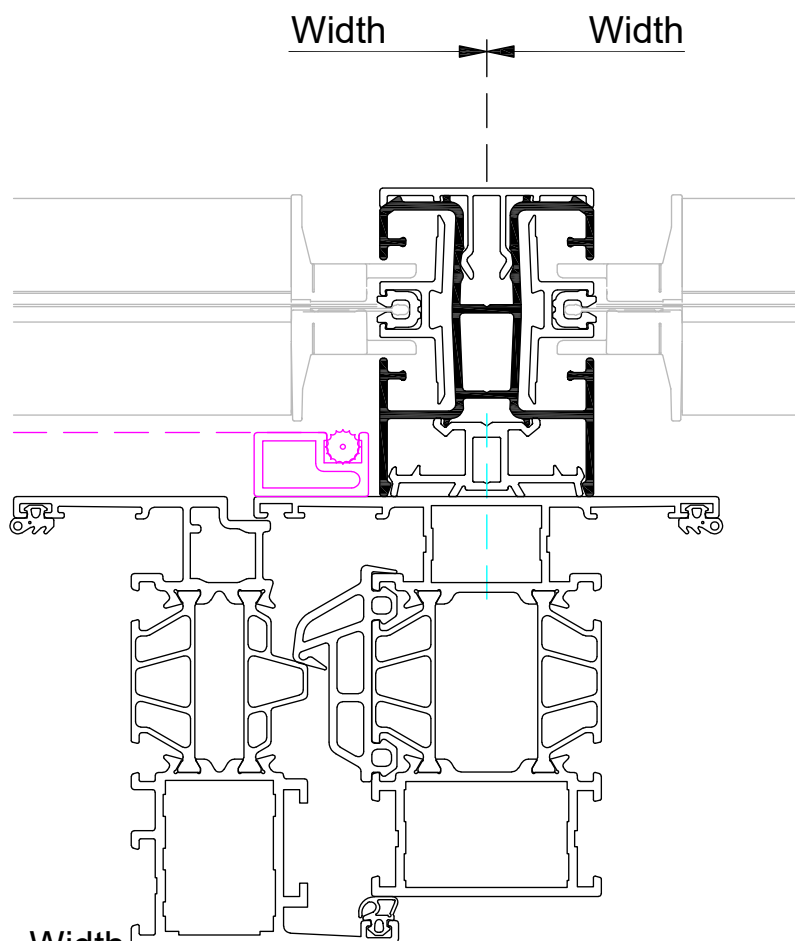
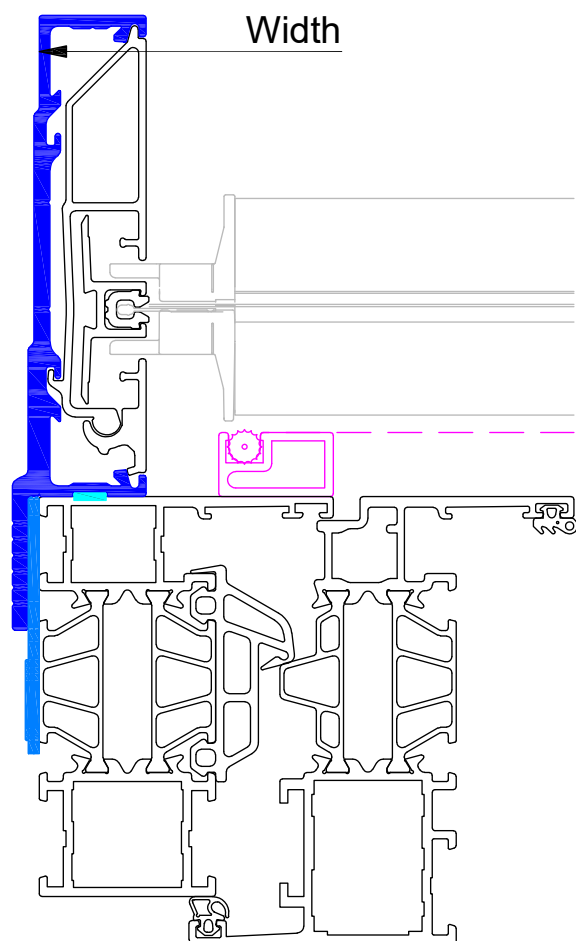


M7A S.WF & C.40



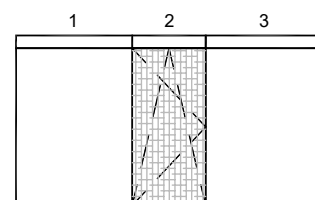
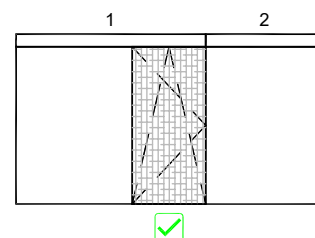
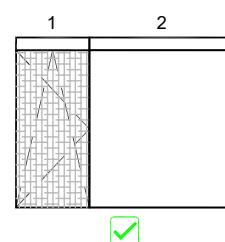
69

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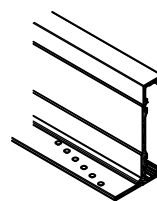
Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Fuelleueck

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



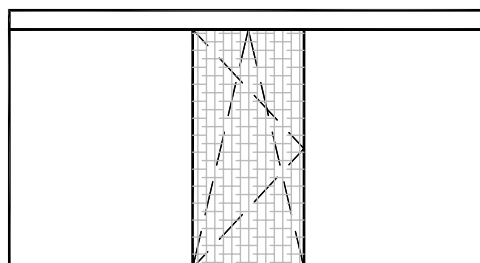
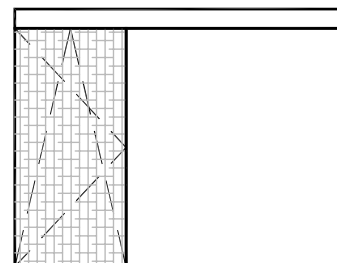
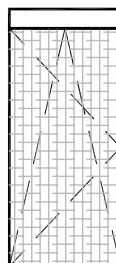
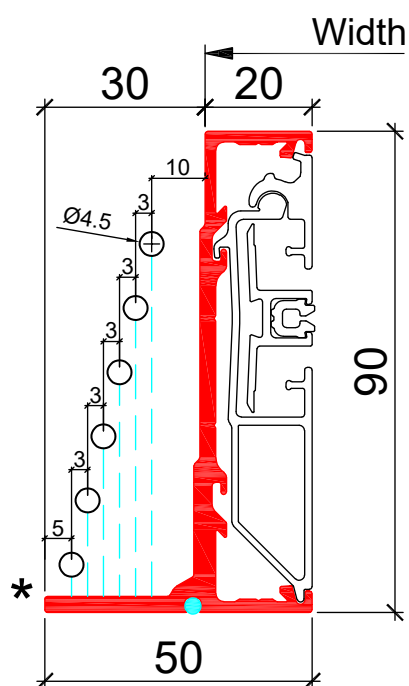
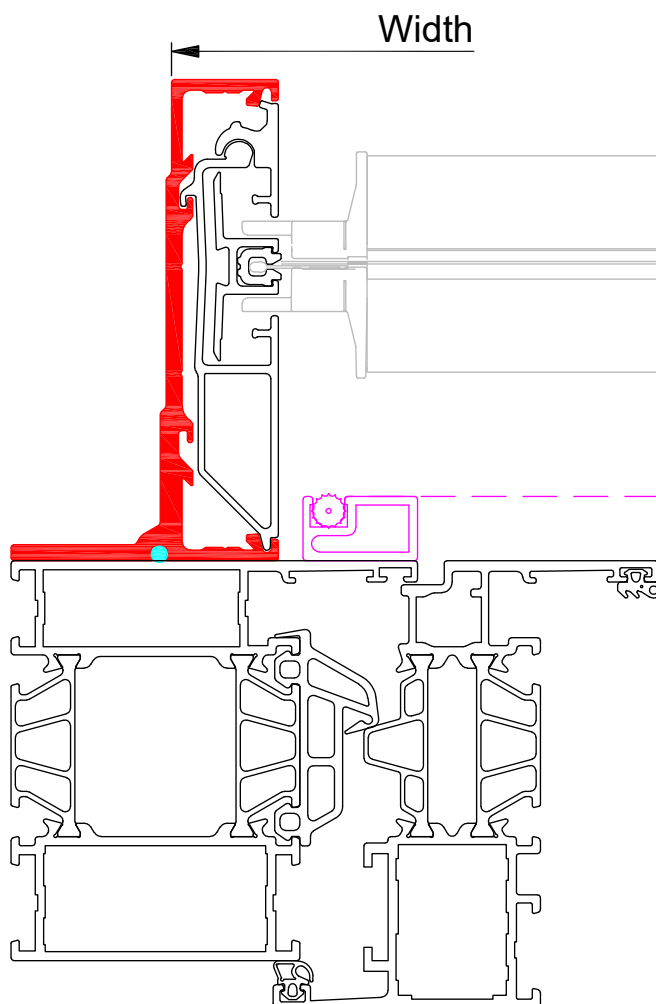
3 and more screens,  
cannot be connected

# Turn and tilt window



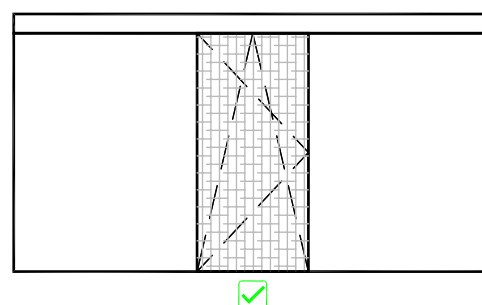
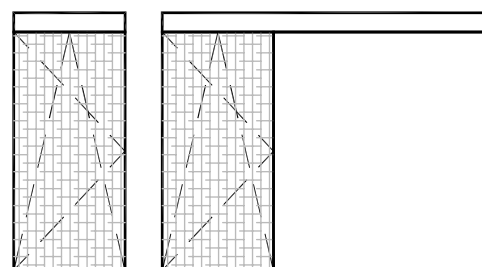
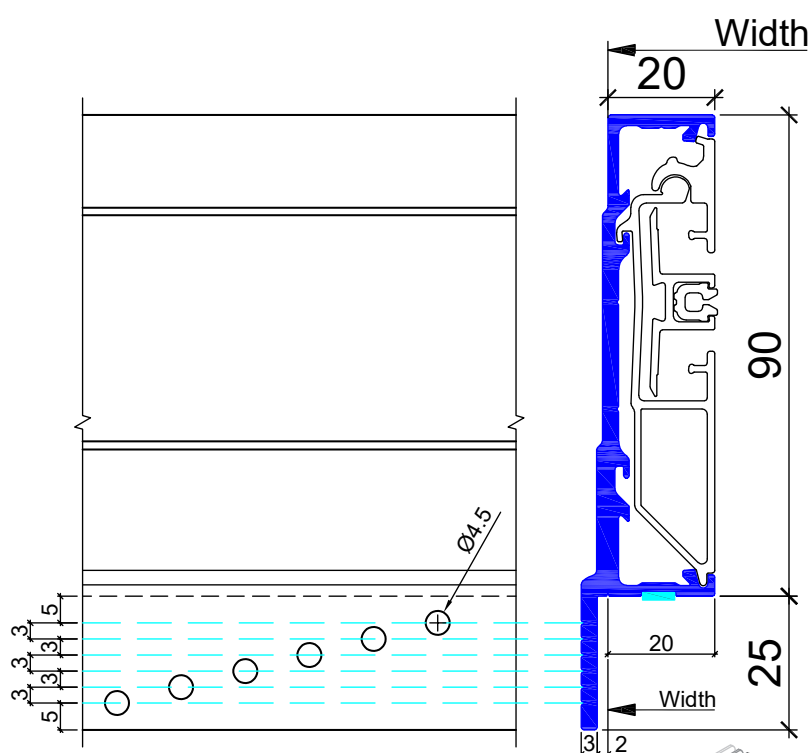
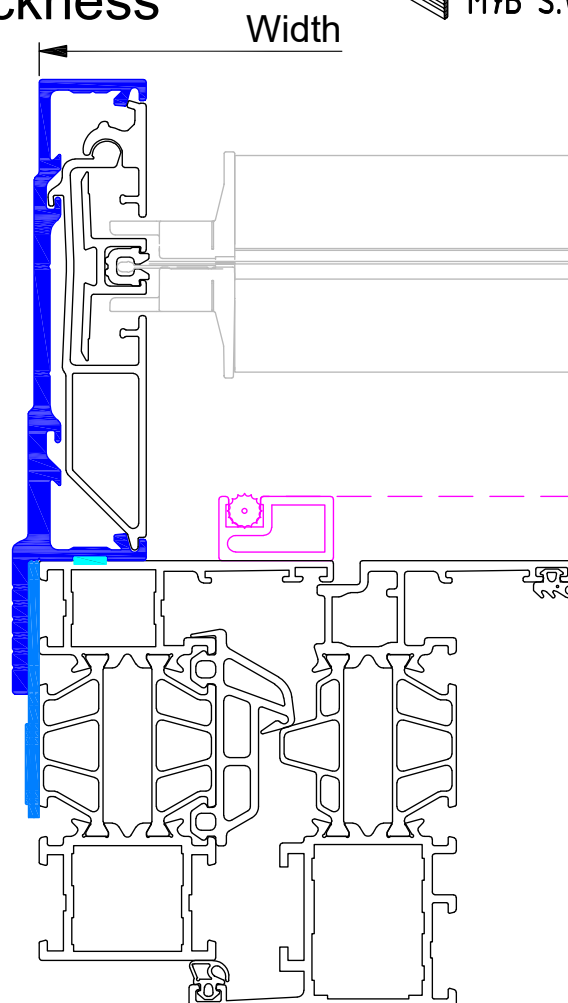
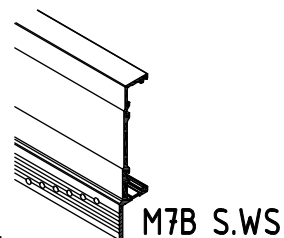
M7B S.WF

- Flyscreen <12mm thickness



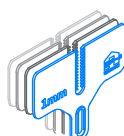
# Turn and tilt window

- Flyscreen <12mm thickness



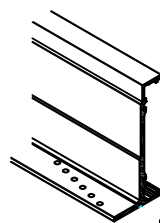
Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



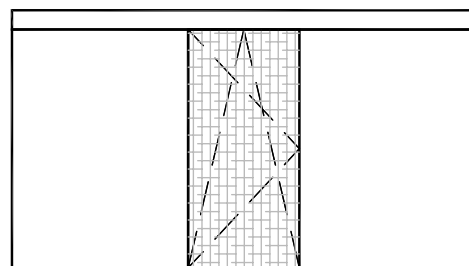
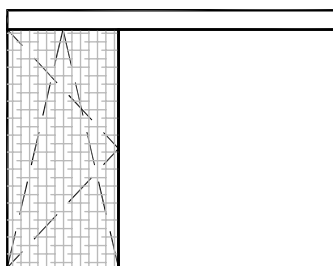
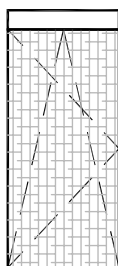
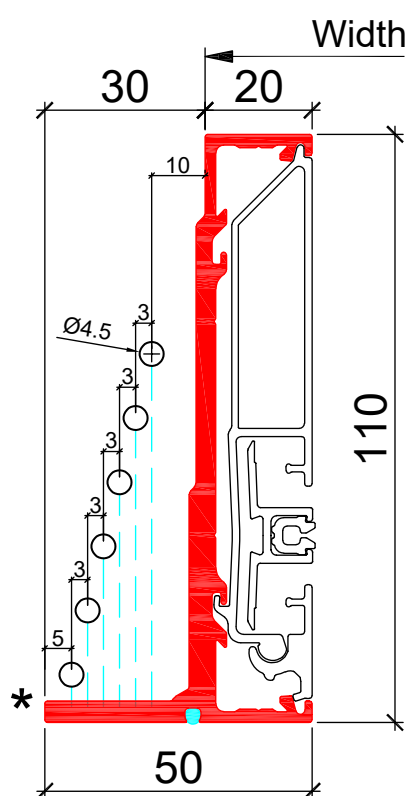
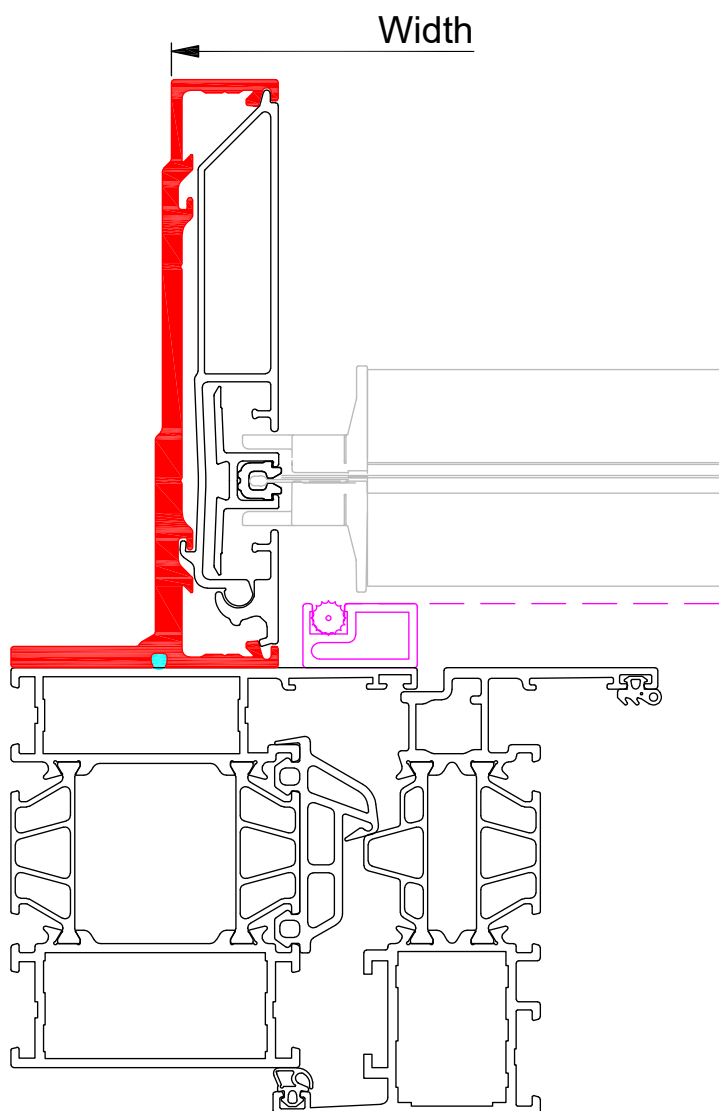


# Turn and tilt window



M7A M.WF

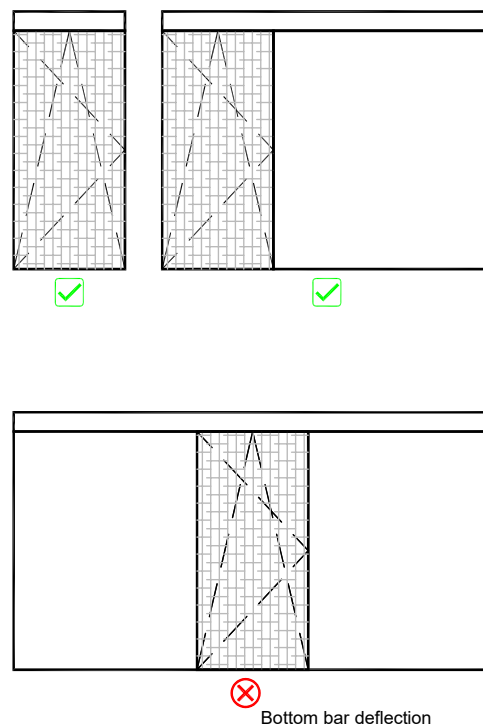
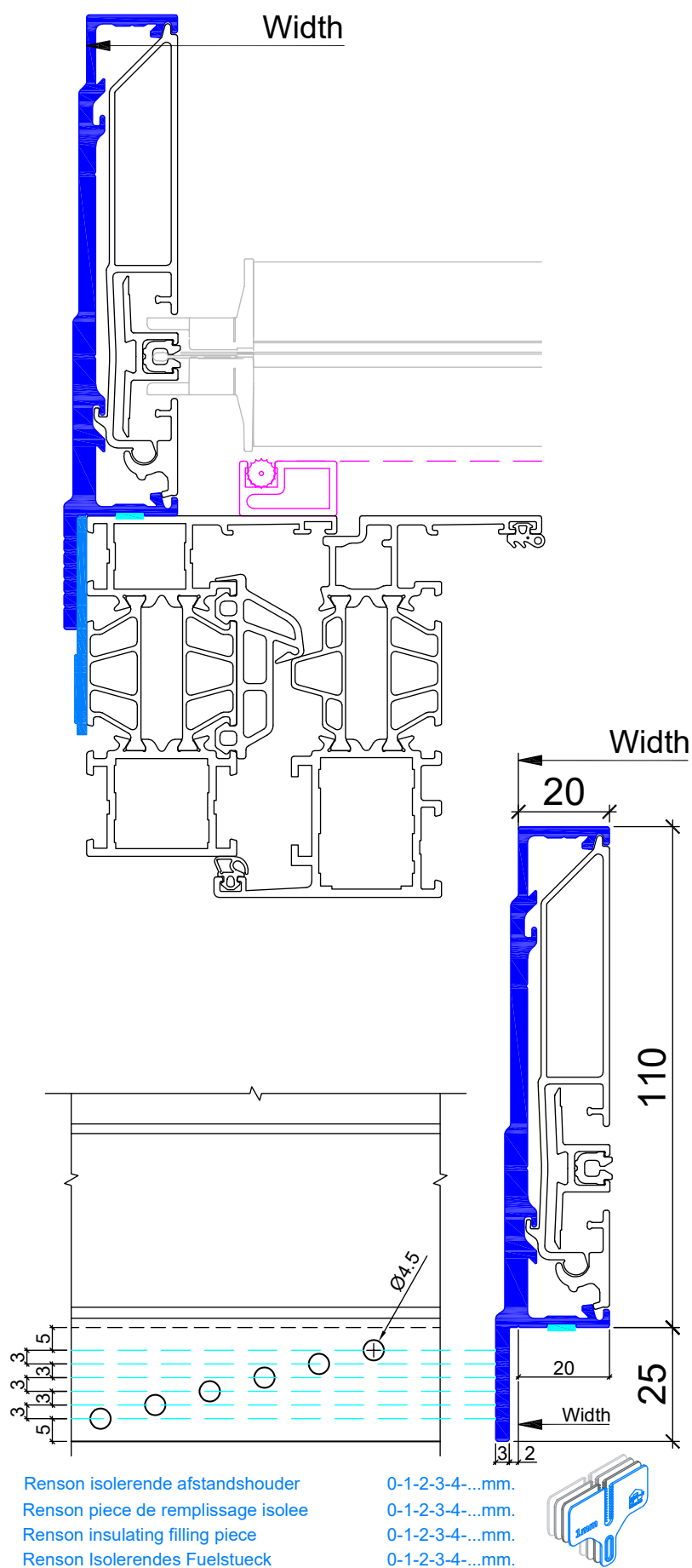
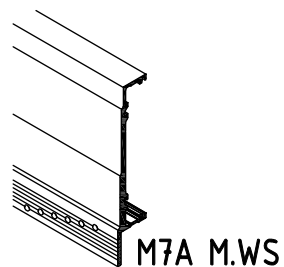
- Flyscreen <12mm thickness



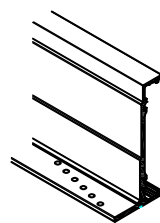
Bottom bar deflection

# Turn and tilt window

- Flyscreen <12mm thickness

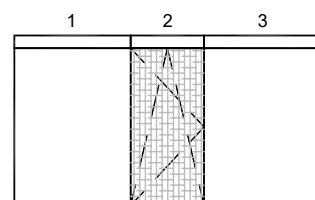
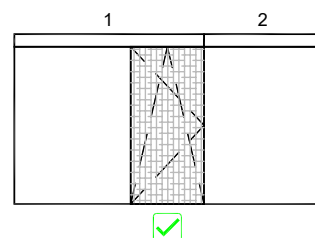
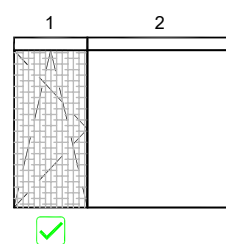
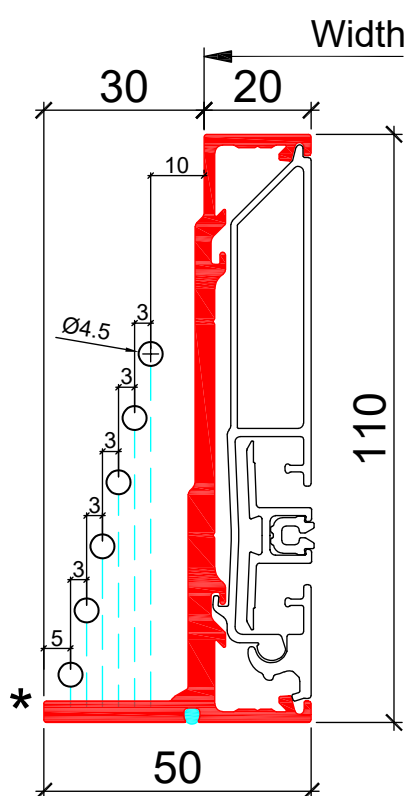
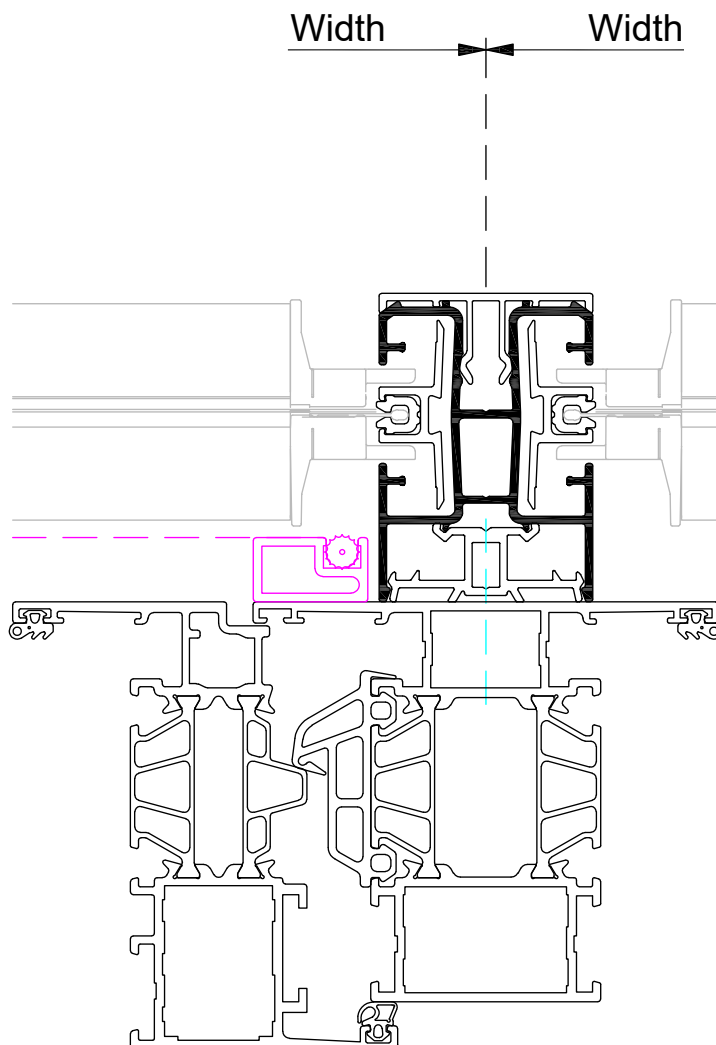
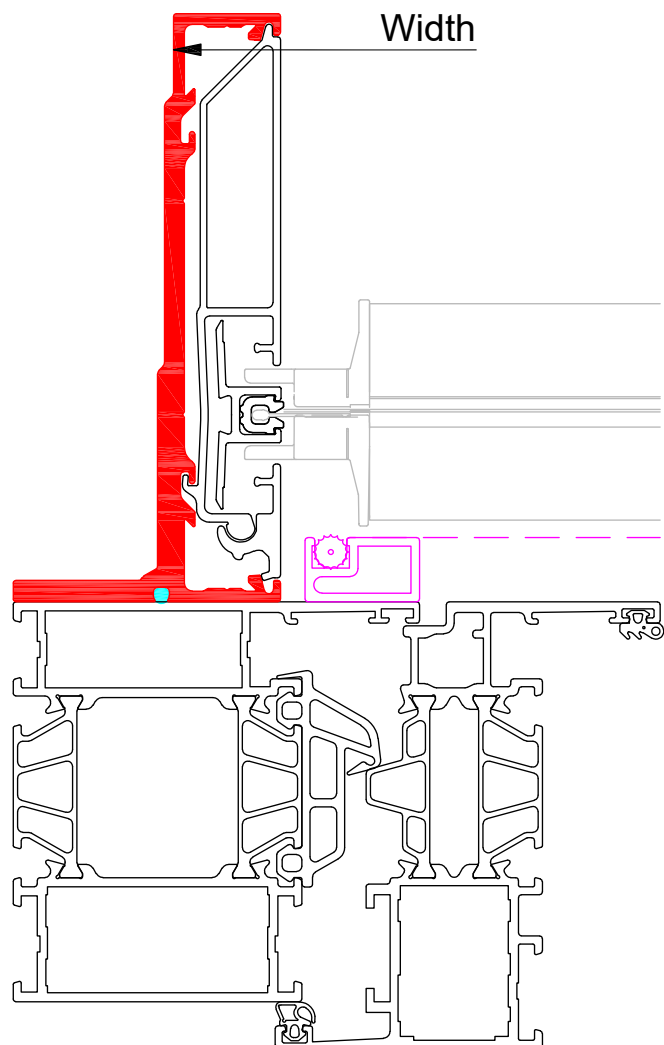


# Turn and tilt window



- Flyscreen <12mm thickness

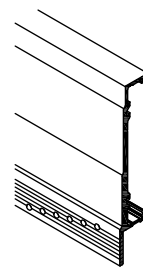
M7A M.WF & C.40



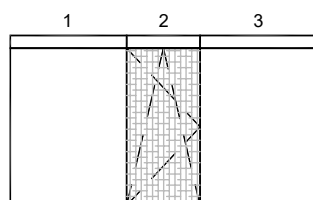
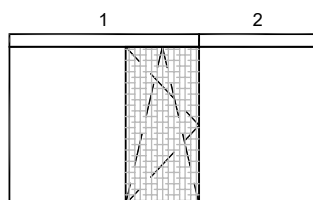
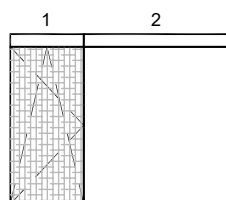
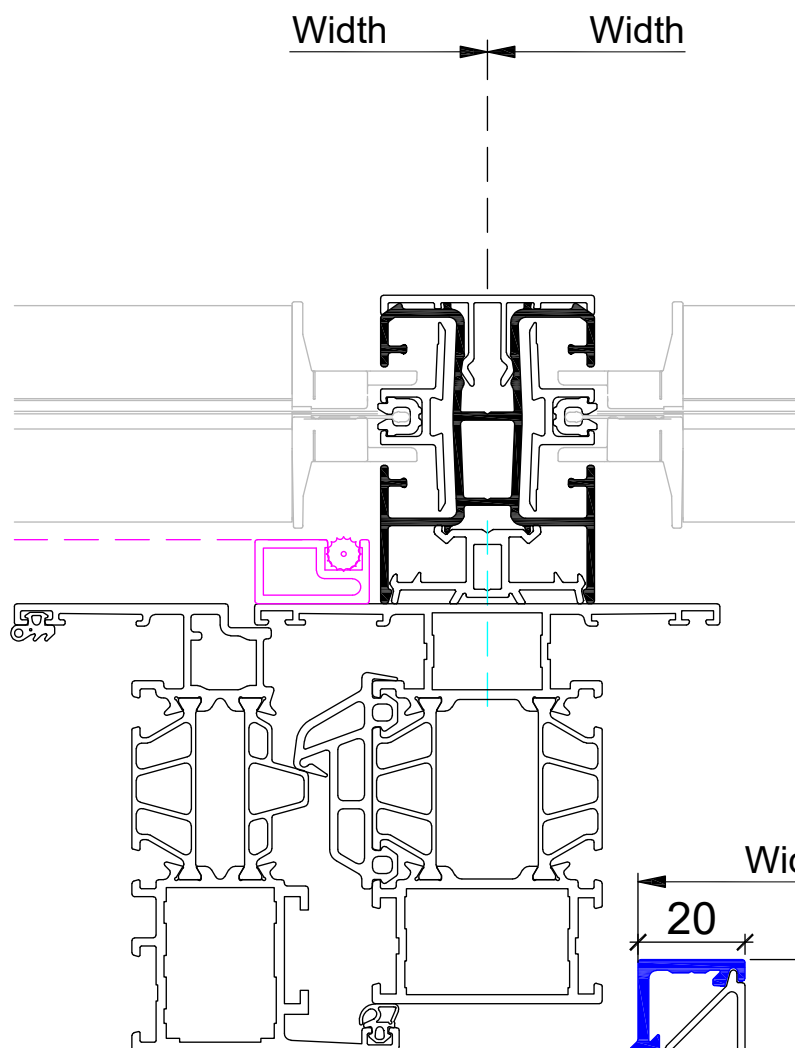
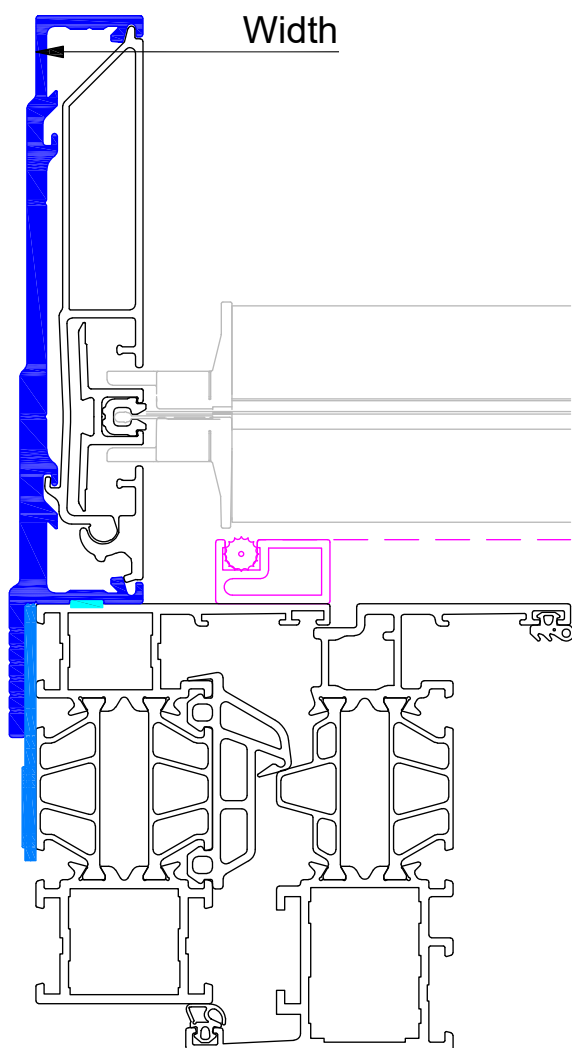
⊗ 3 and more screens, cannot be connected

# Turn and tilt window

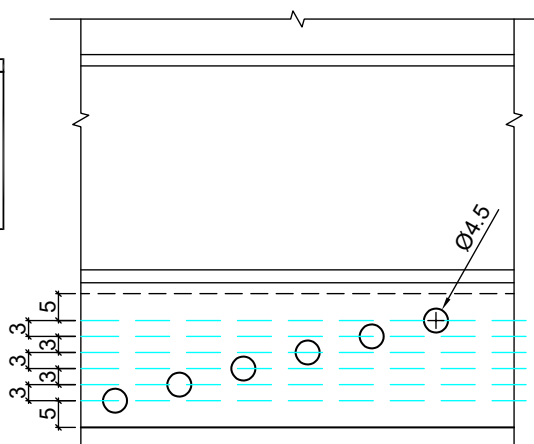
- Flyscreen <12mm thickness



M7A M.WS & C.40



3 and more screens, cannot be connected



Renson isolerende afstandhouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Fuelleck

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



Width

20

110

25

Width

20

3

2

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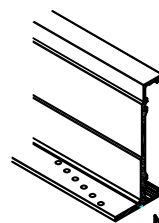
5

3

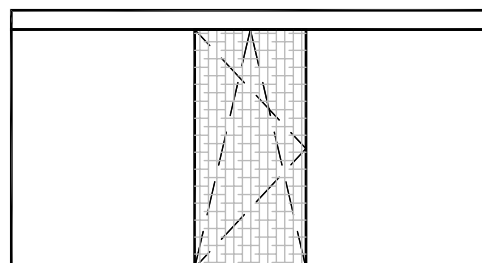
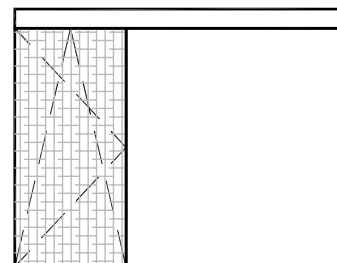
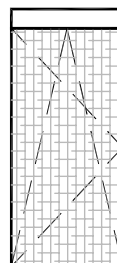
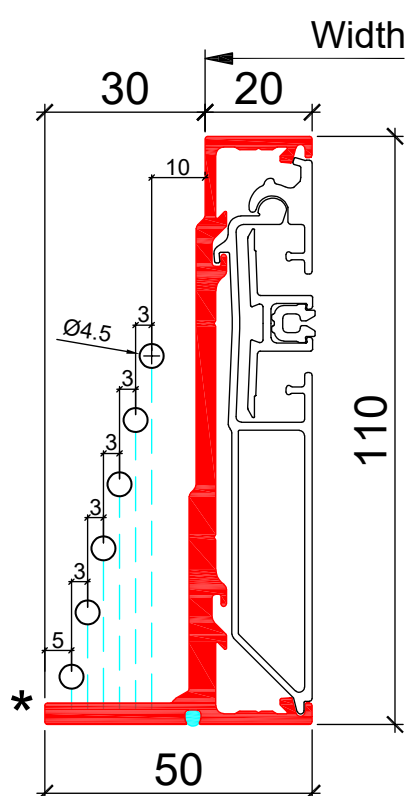
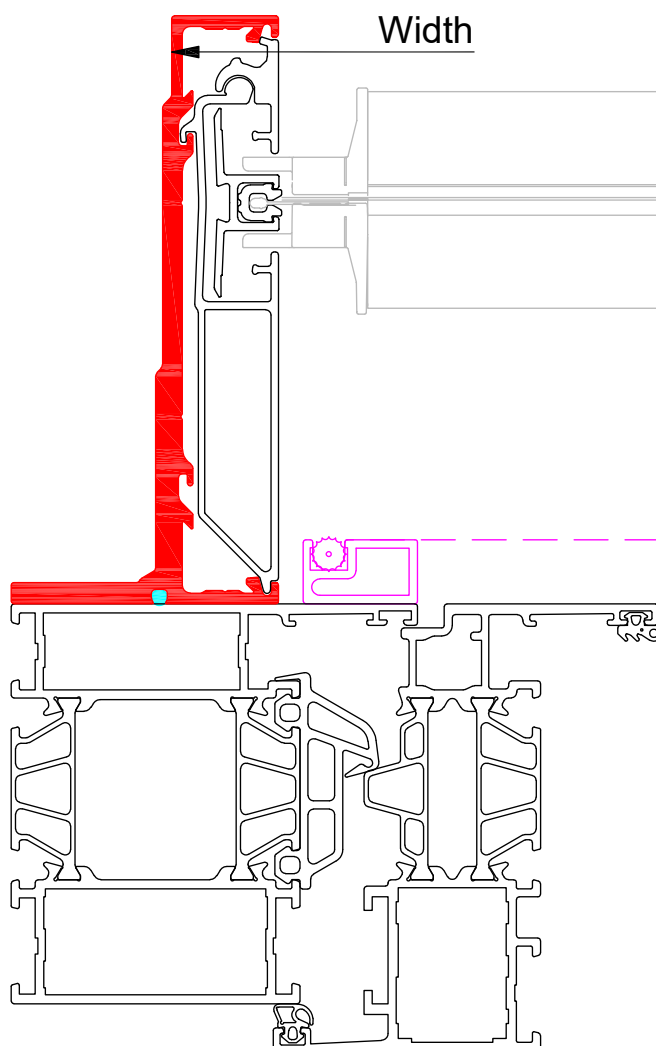
5

# Turn and tilt window

- Flyscreen <12mm thickness

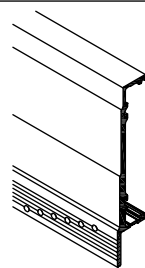


M7B M.WF

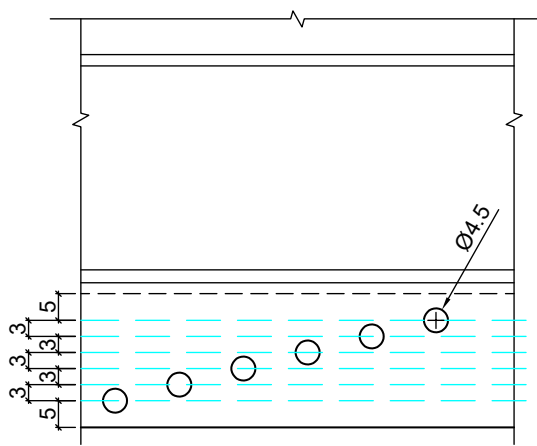
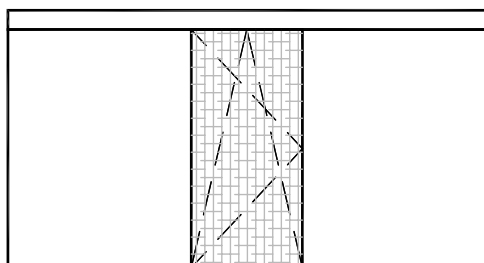
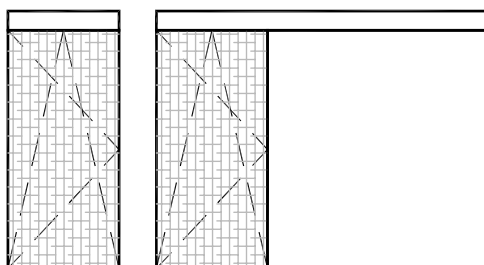
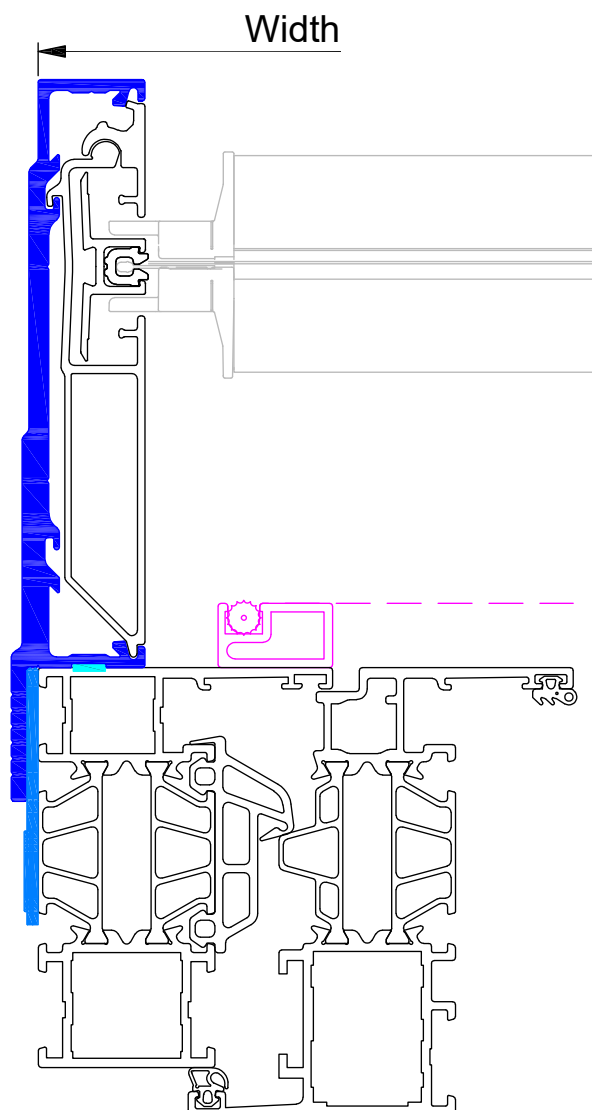


# Turn and tilt window

- Flyscreen <12mm thickness

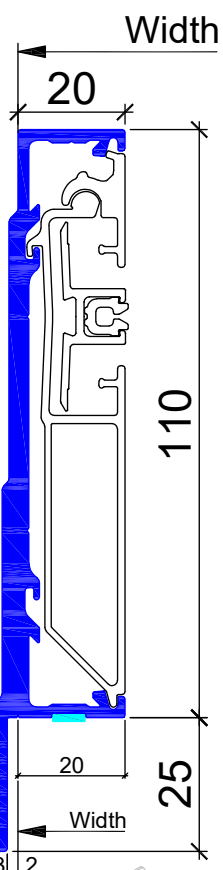


M7B M.WS



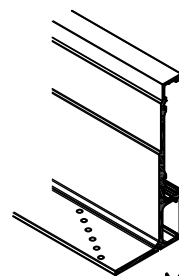
Renson isolerende afstandhouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Fuelleck

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.

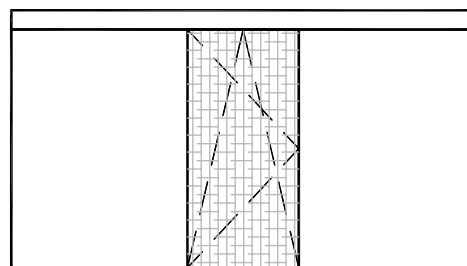
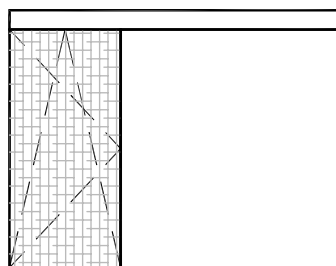
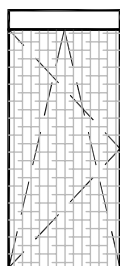
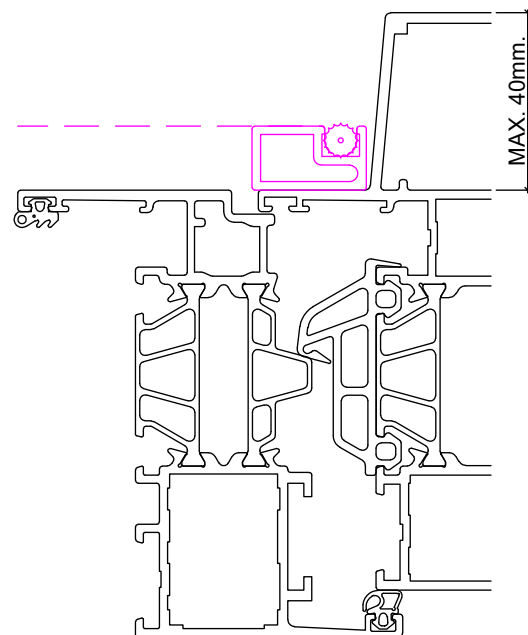
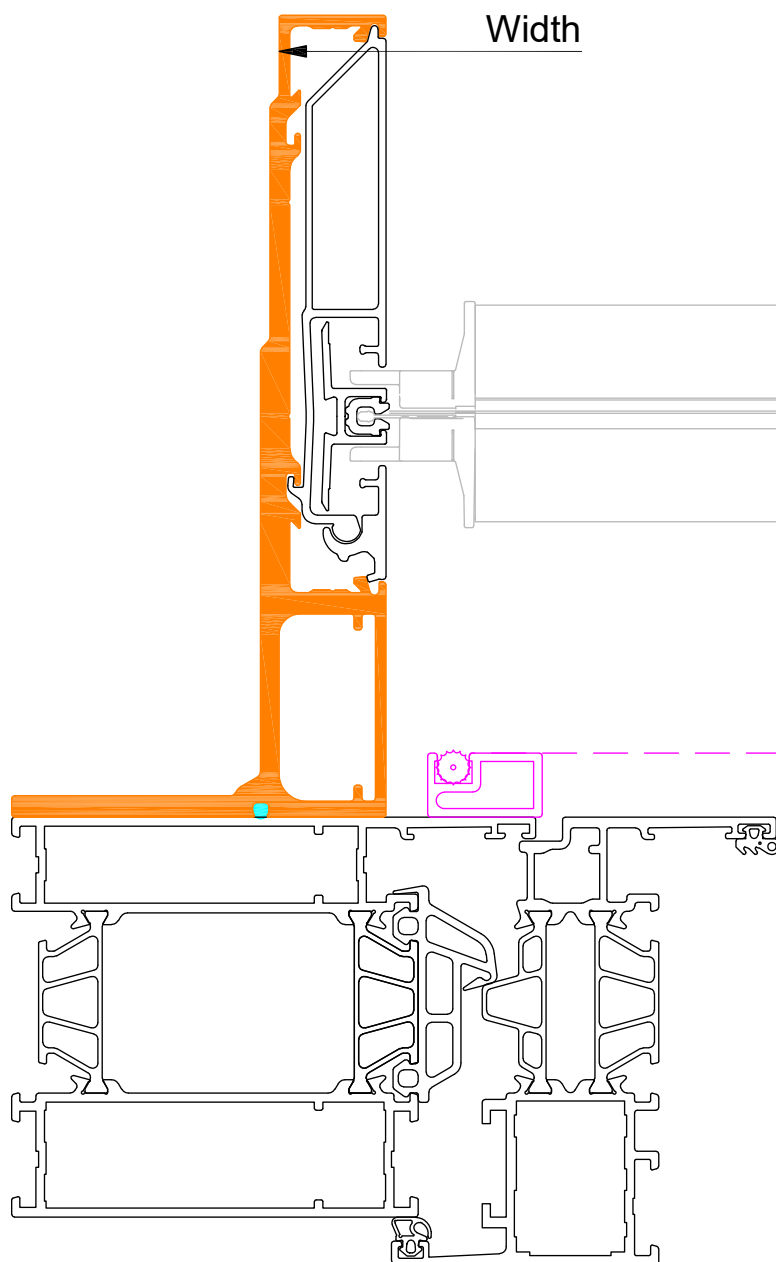


# Turn and tilt window

- Flyscreen <12mm thickness

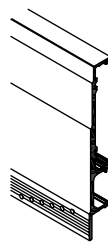


M7A M.WF+



# Turn and tilt window

- Flyscreen <12mm thickness

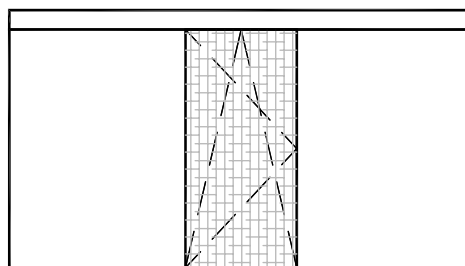
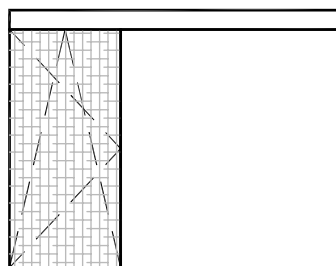
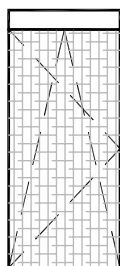
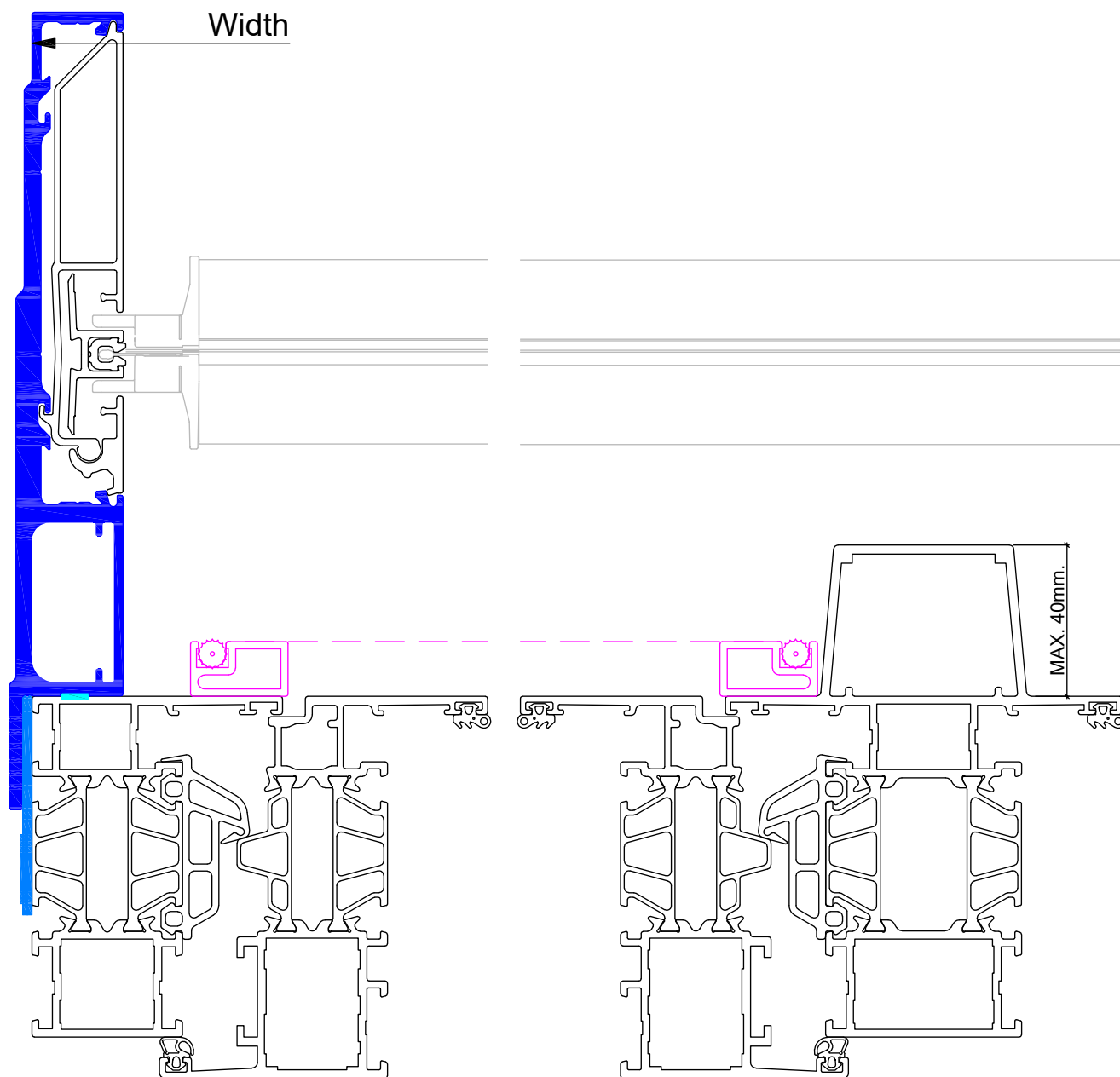


M7A M.WS+



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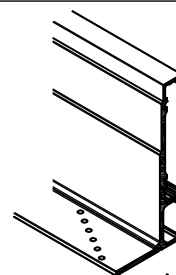
**RENSON**  
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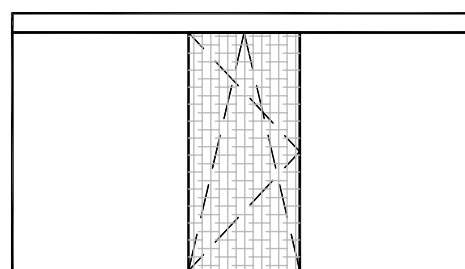
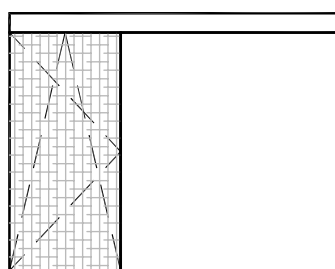
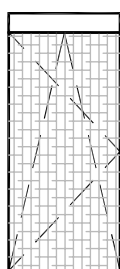
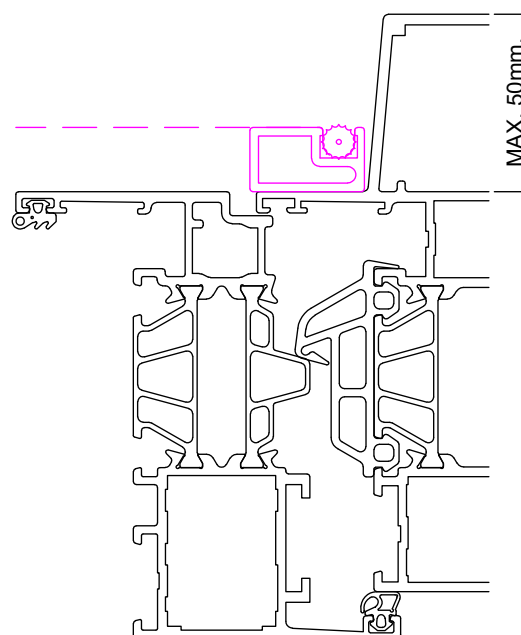
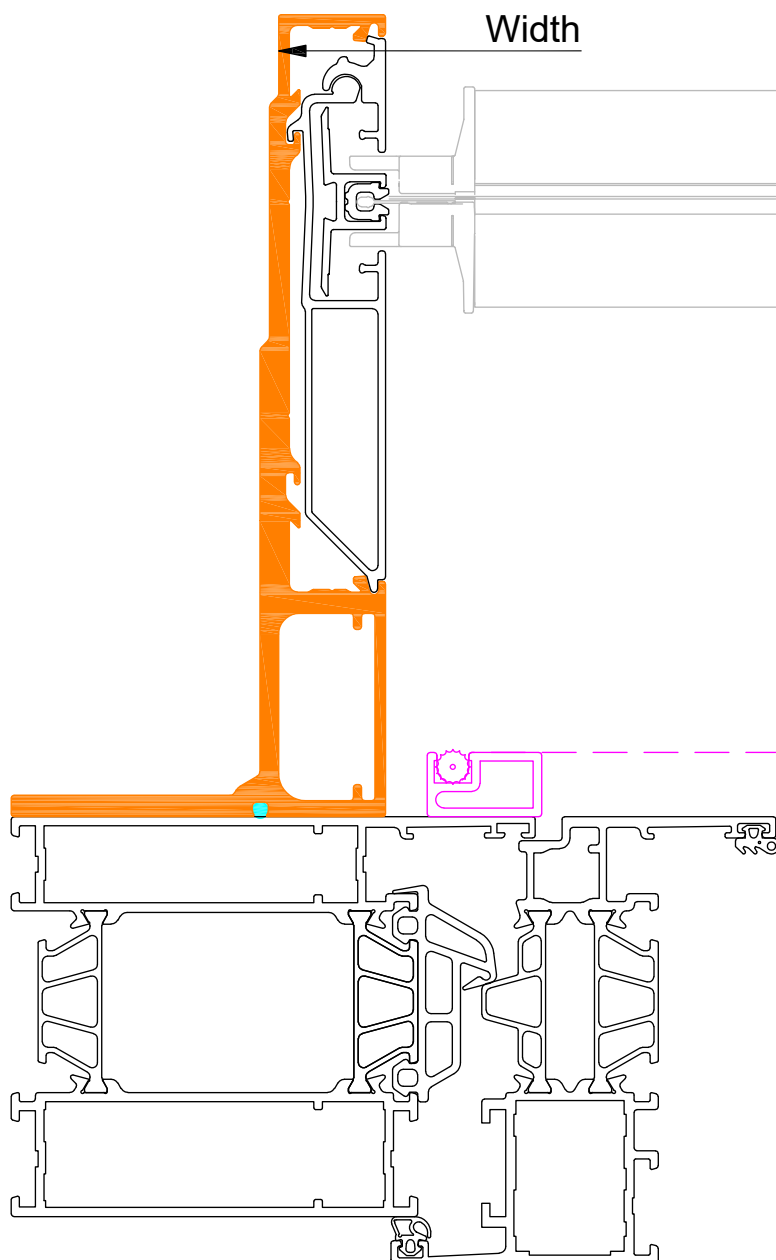


# Turn and tilt window

- Flyscreen <12mm thickness

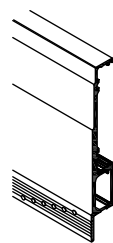


M7B M.WF+

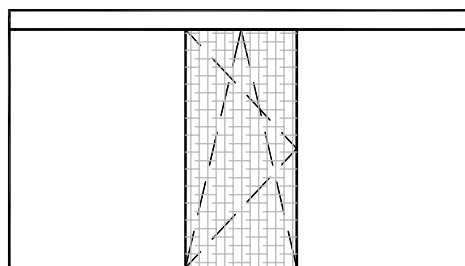
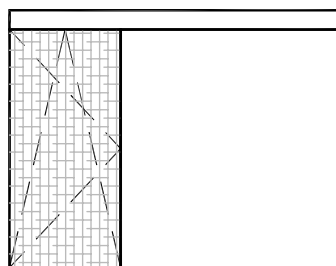
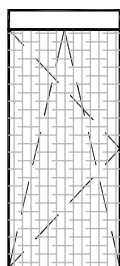
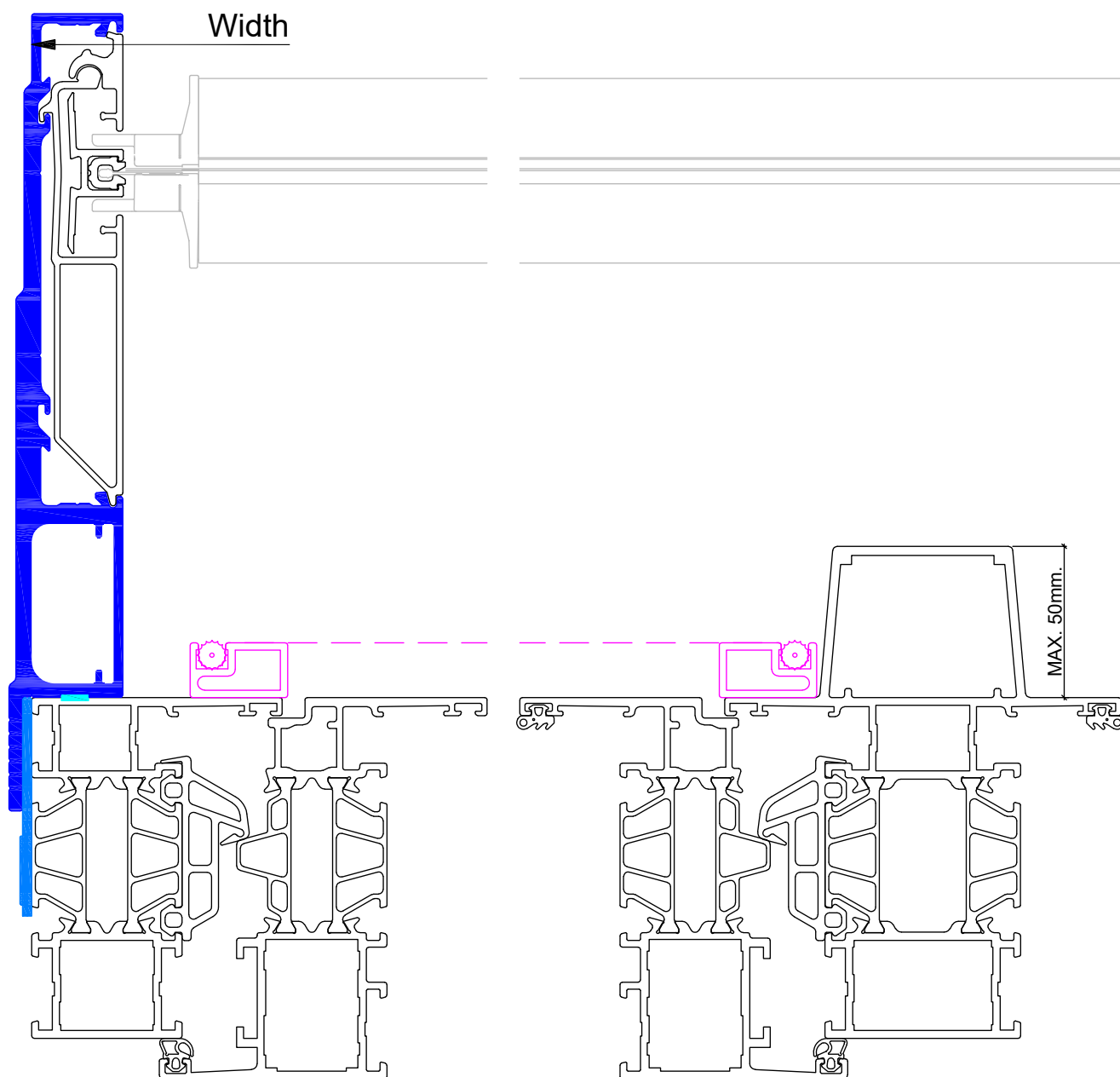


# Turn and tilt window

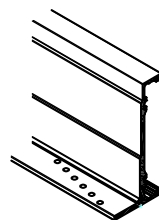
- Flyscreen <12mm thickness



M7B M.WS+

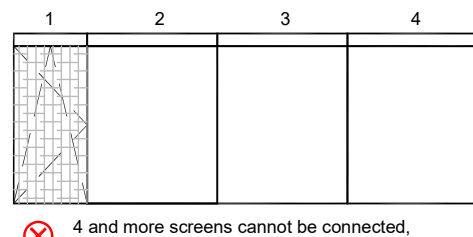
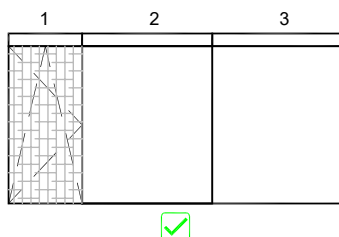
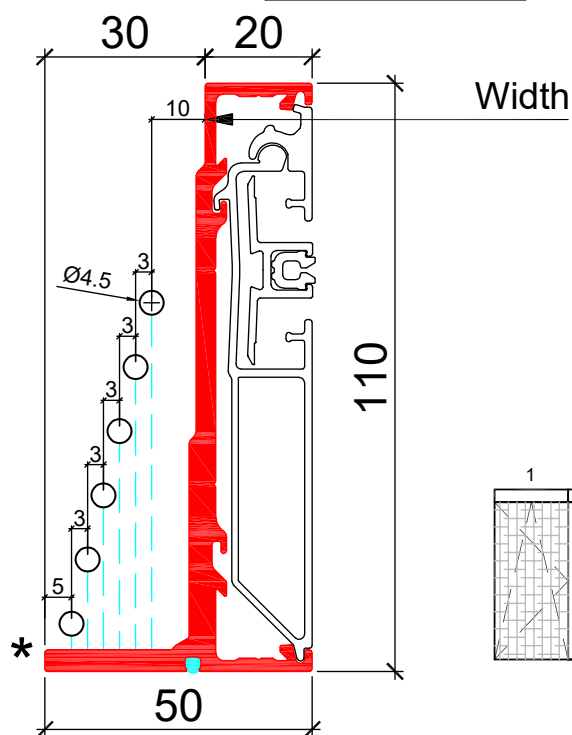
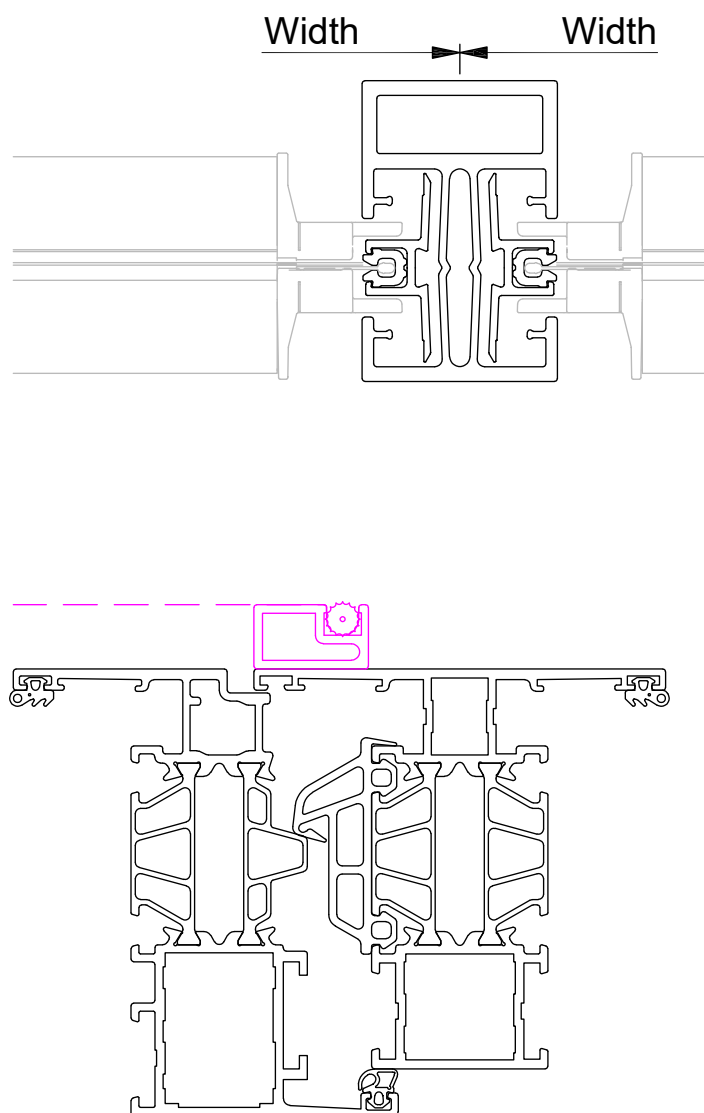
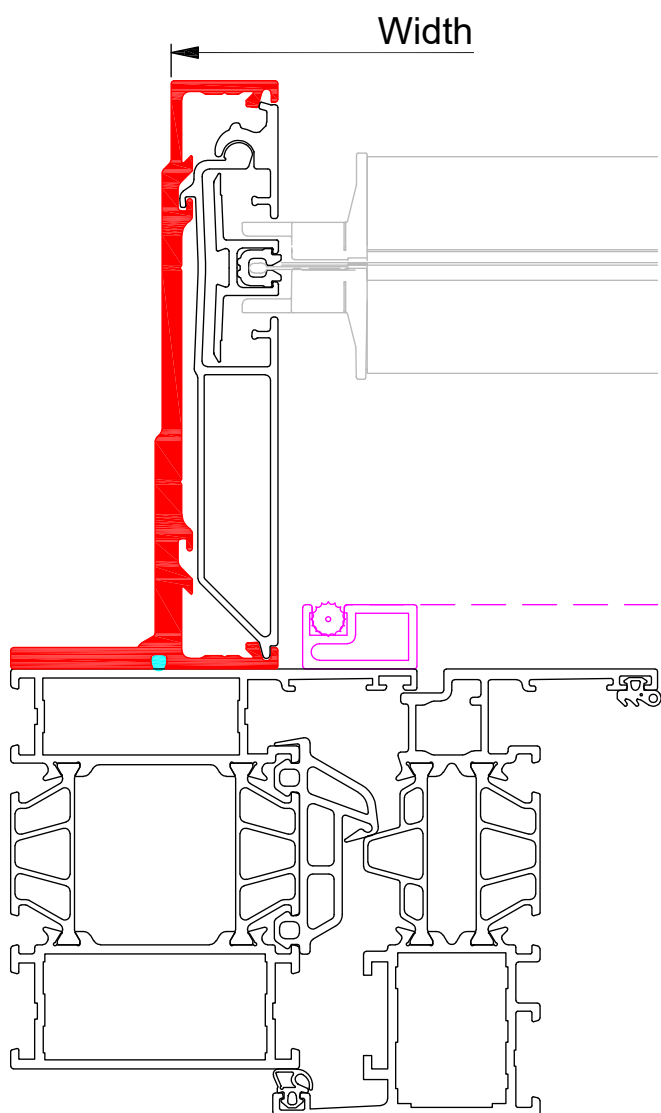


# Turn and tilt window



- Flyscreen <12mm thickness

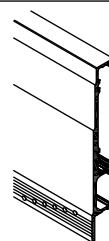
M7B M.WF & C.F.



4 and more screens cannot be connected, max. 3 screens

# Turn and tilt window

- Flyscreen <12mm thickness

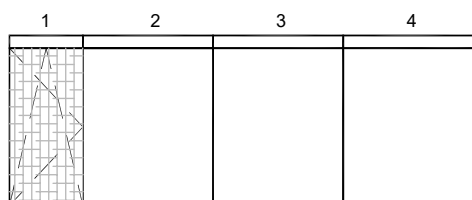
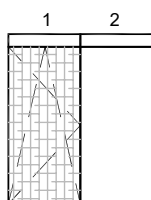
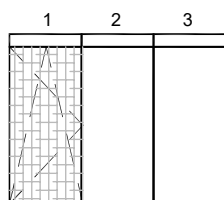
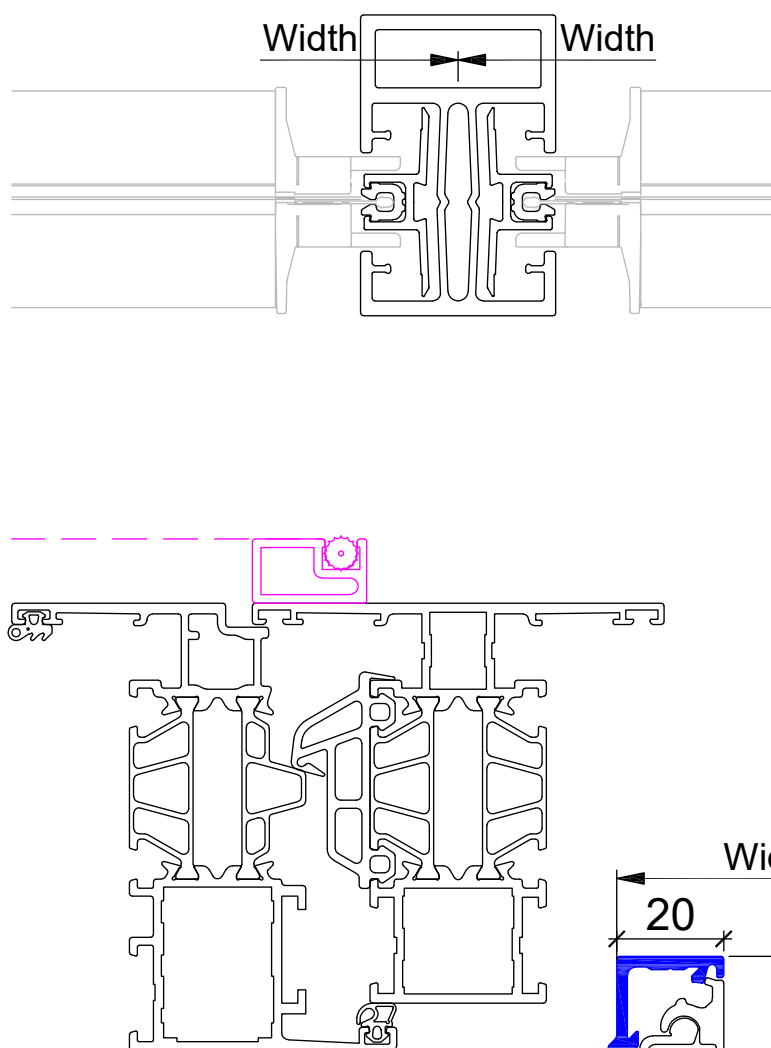
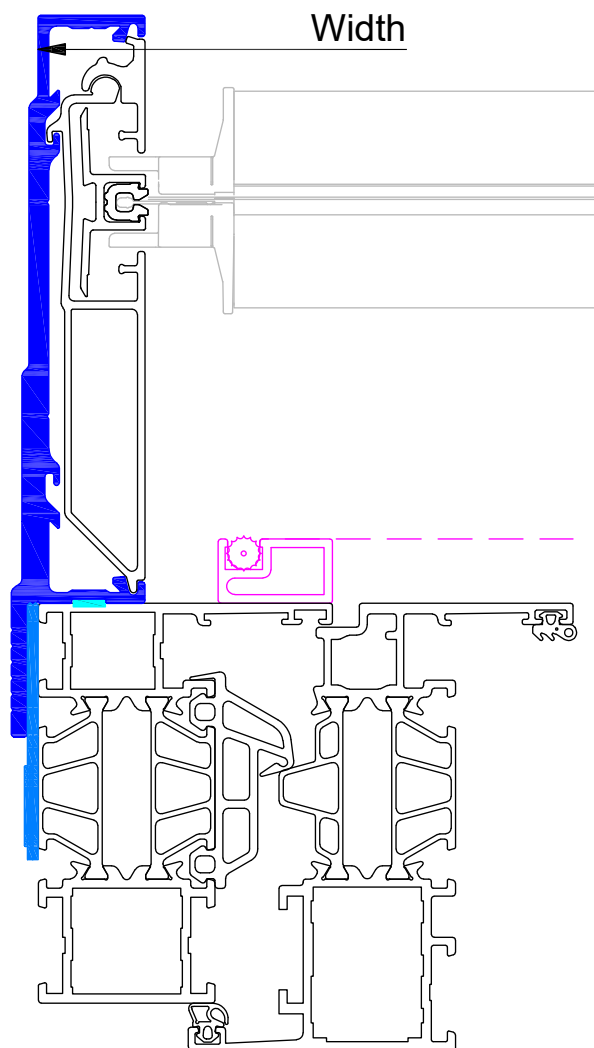


M7B M.WS & C.F.

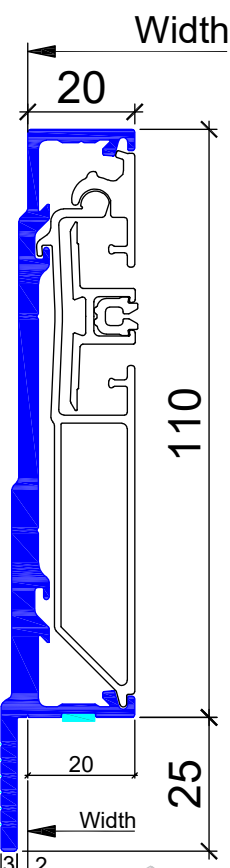
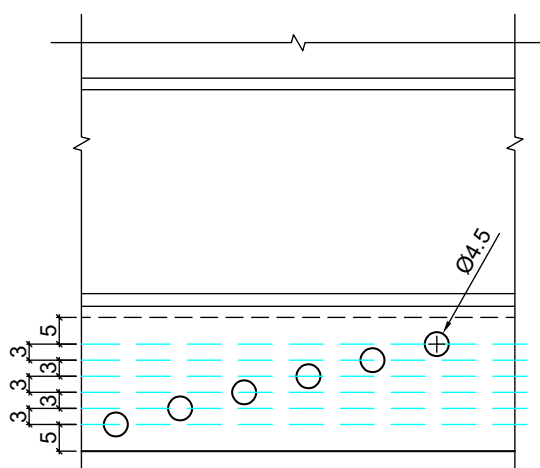


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**RENSON**  
Creating healthy spaces

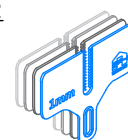


⊗ 4 and more screens cannot be connected,  
max. 3 screens



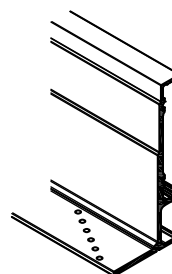
Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Fuelleueck

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.

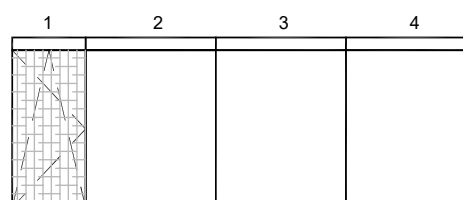
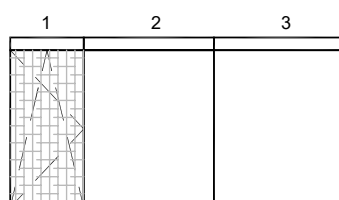
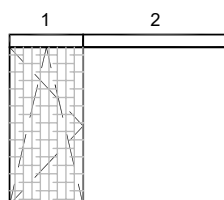
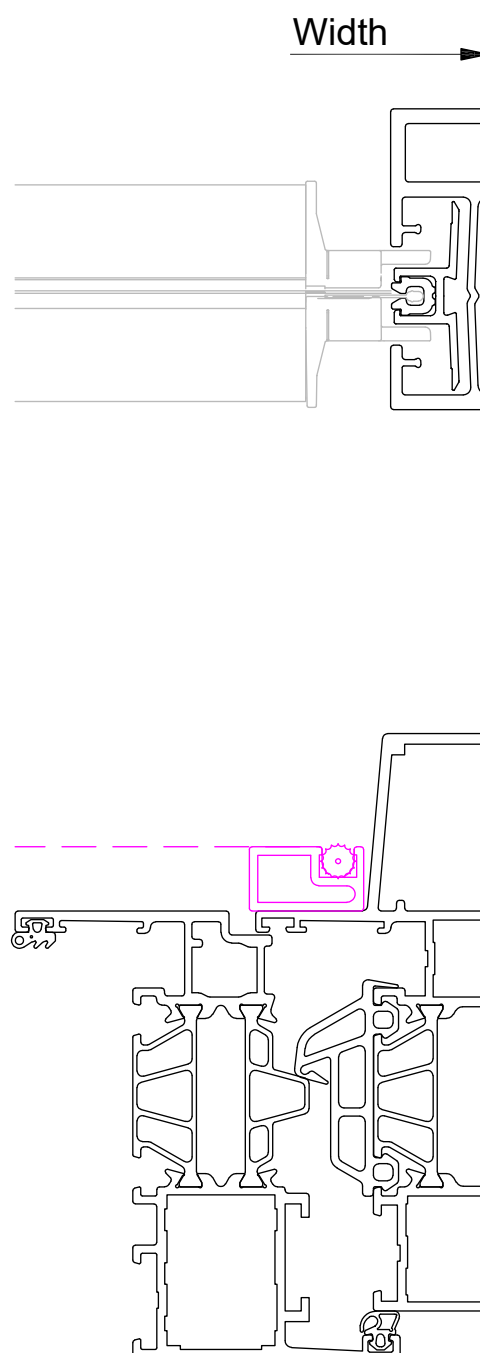
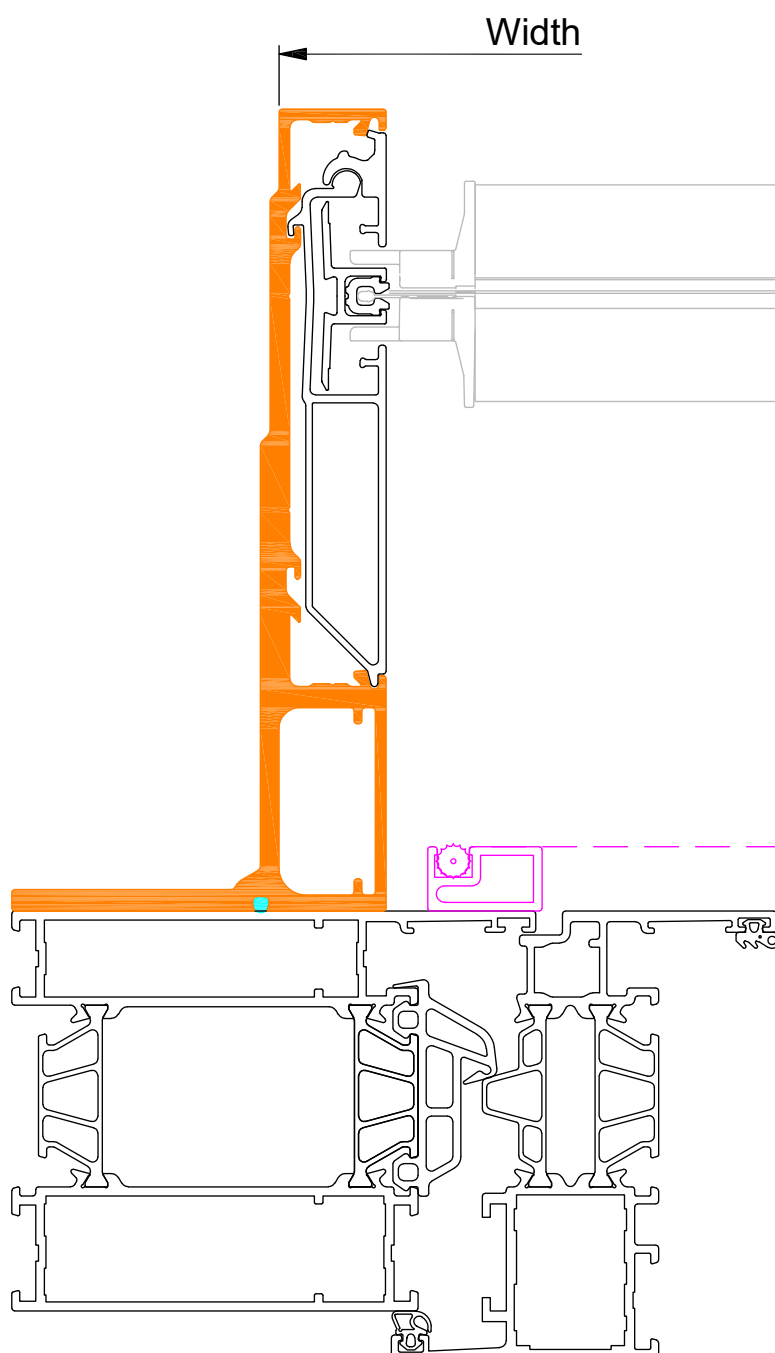


# Turn and tilt window

- Flyscreen <12mm thickness



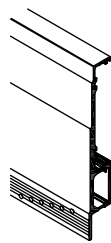
M7B M.WF+ & C.F.



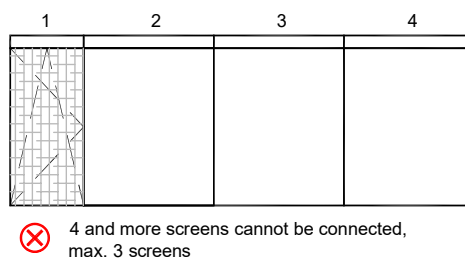
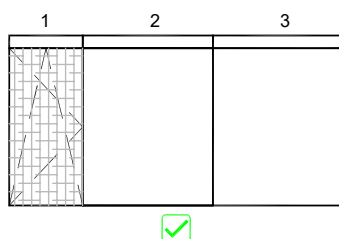
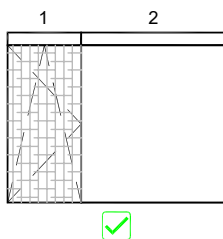
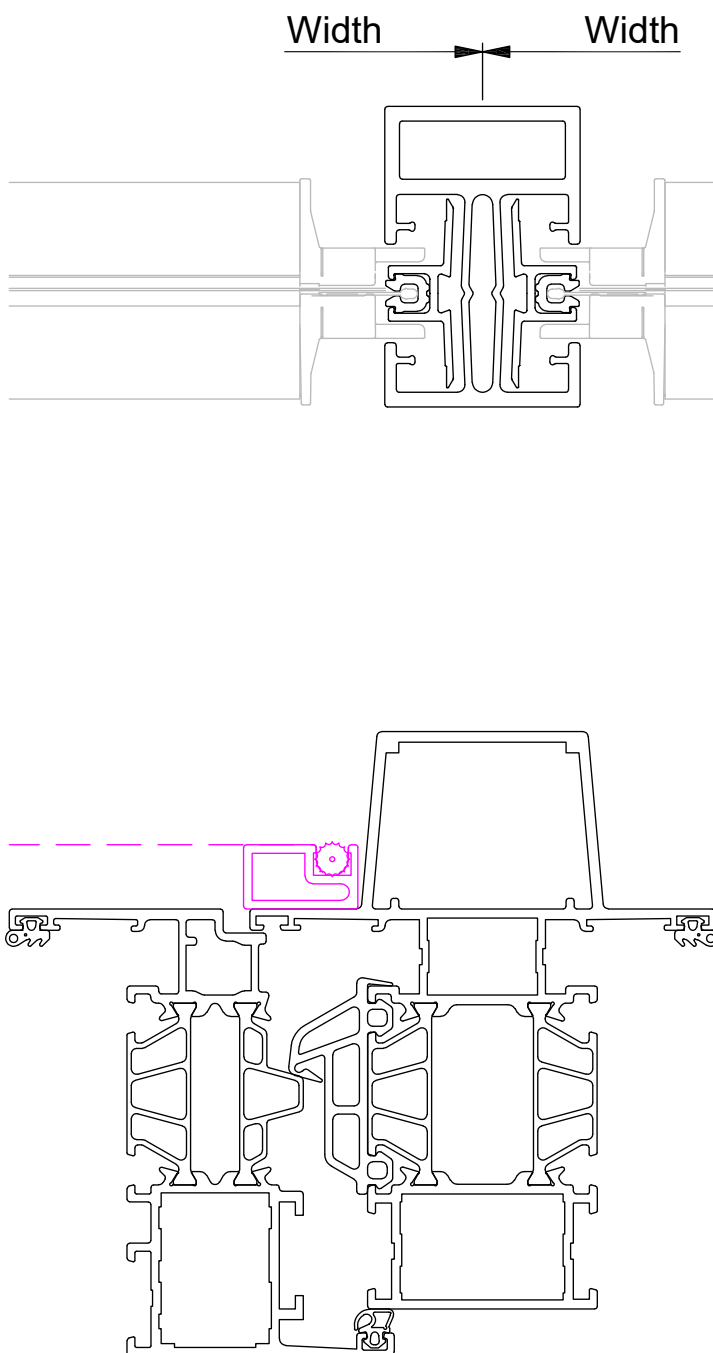
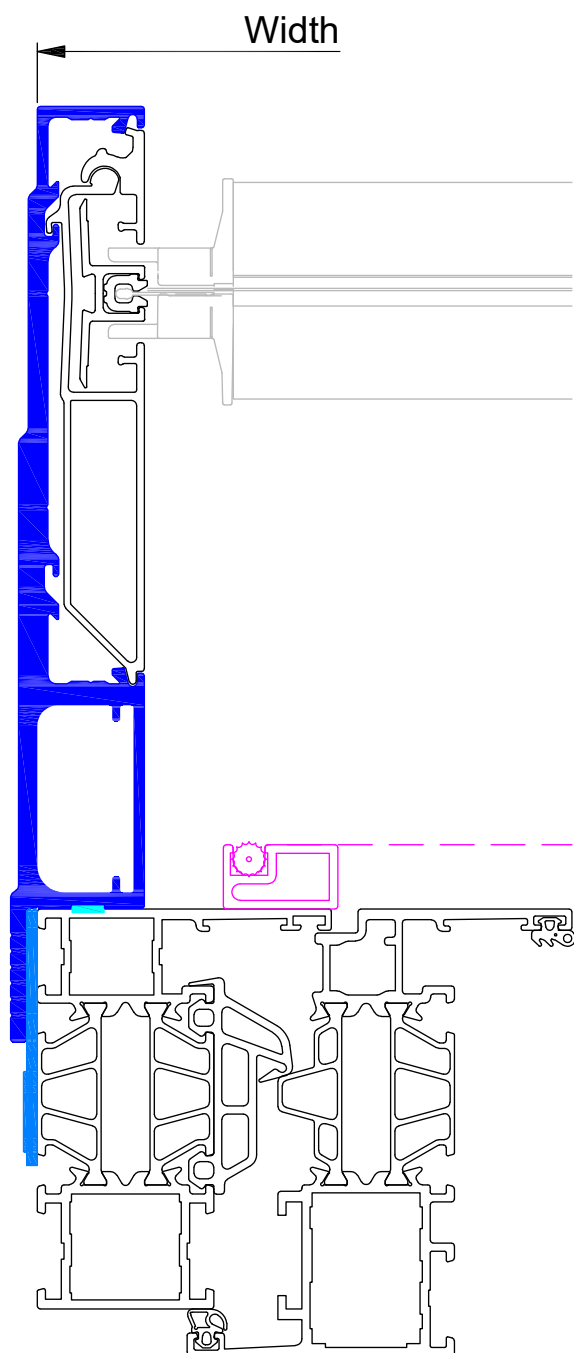
4 and more screens cannot be connected,  
 max. 3 screens

# Turn and tilt window

- Flyscreen <12mm thickness

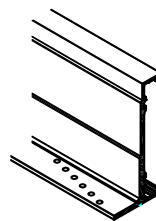


M7B M.WS+ & C.F.



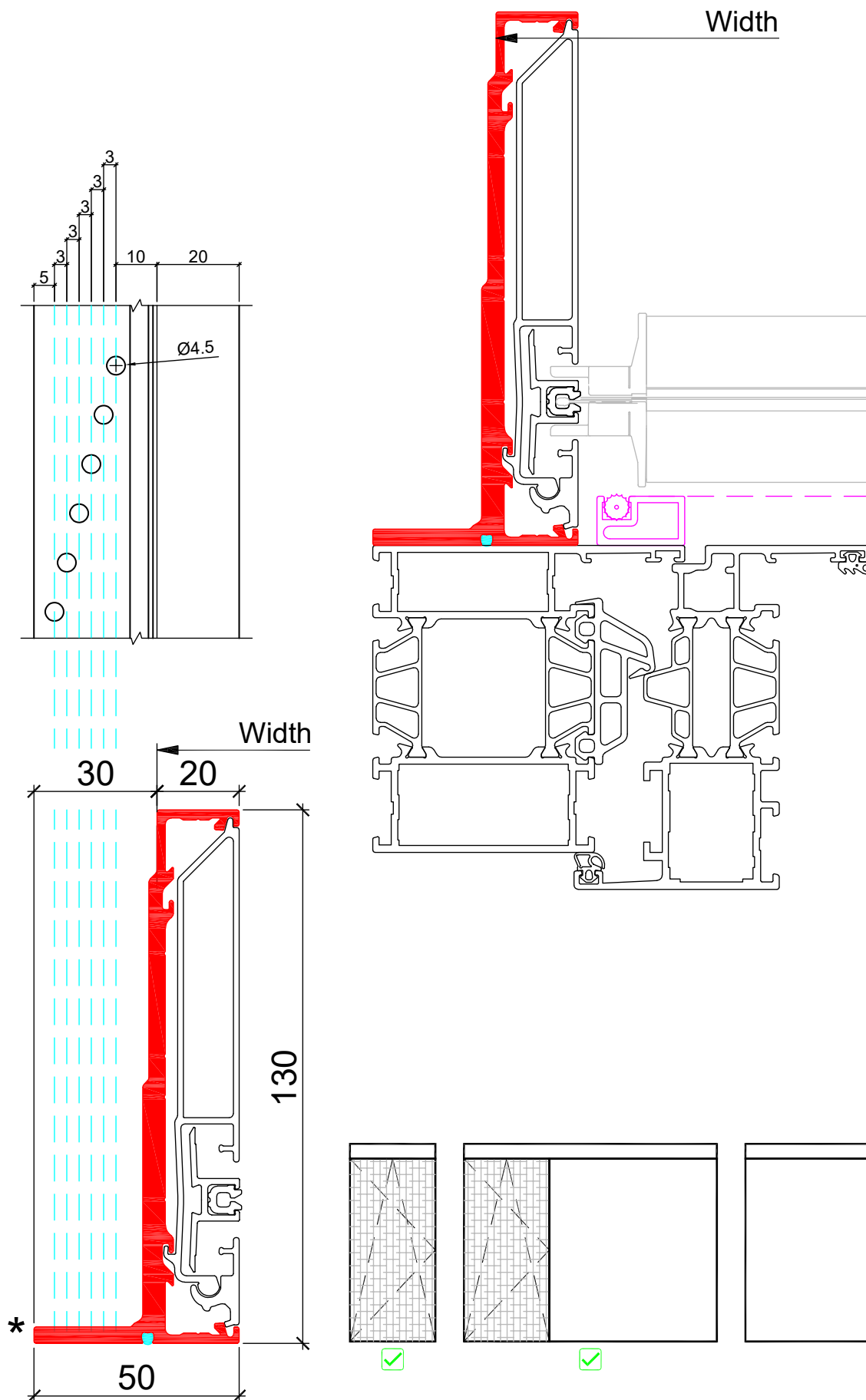
4 and more screens cannot be connected,  
max. 3 screens

# Turn and tilt window

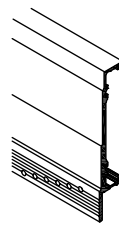


- Flyscreen <12mm thickness

M7A L.WF



# Turn and tilt window



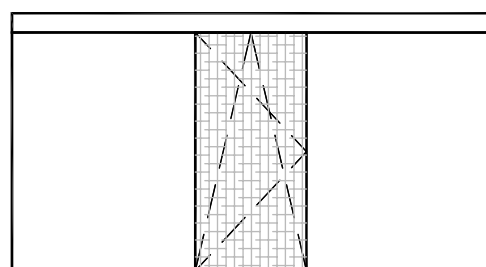
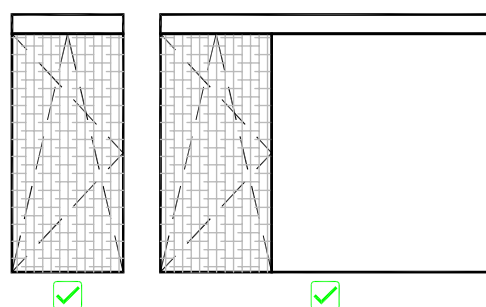
M7A L.WS



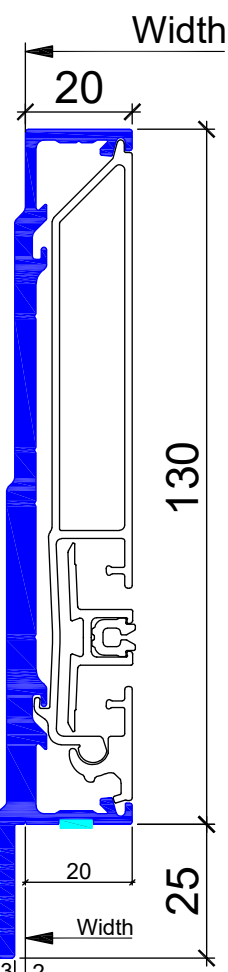
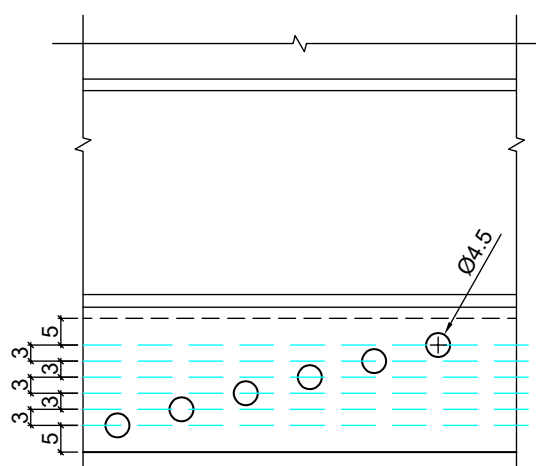
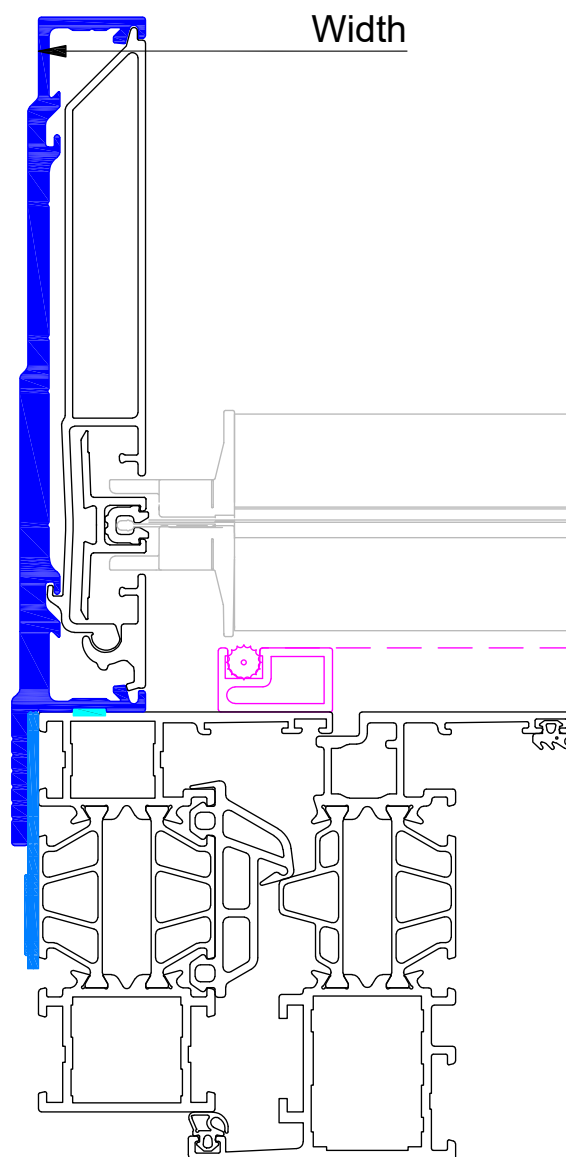
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- Flyscreen <12mm thickness



Bottom bar deflection



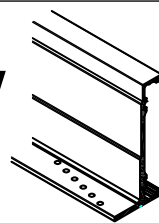
Renson isolerende afstandshouder  
 Renson piece de remplissage isolee  
 Renson insulating filling piece  
 Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



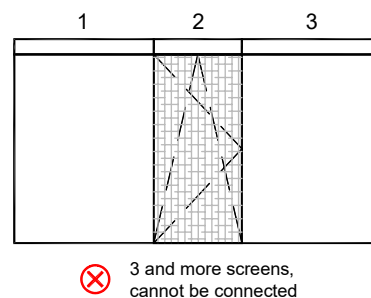
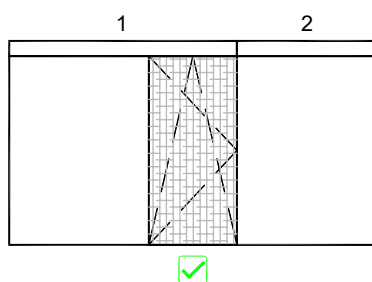
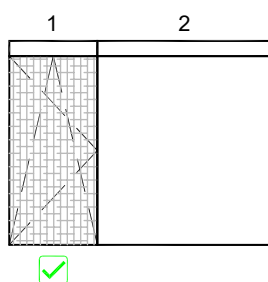
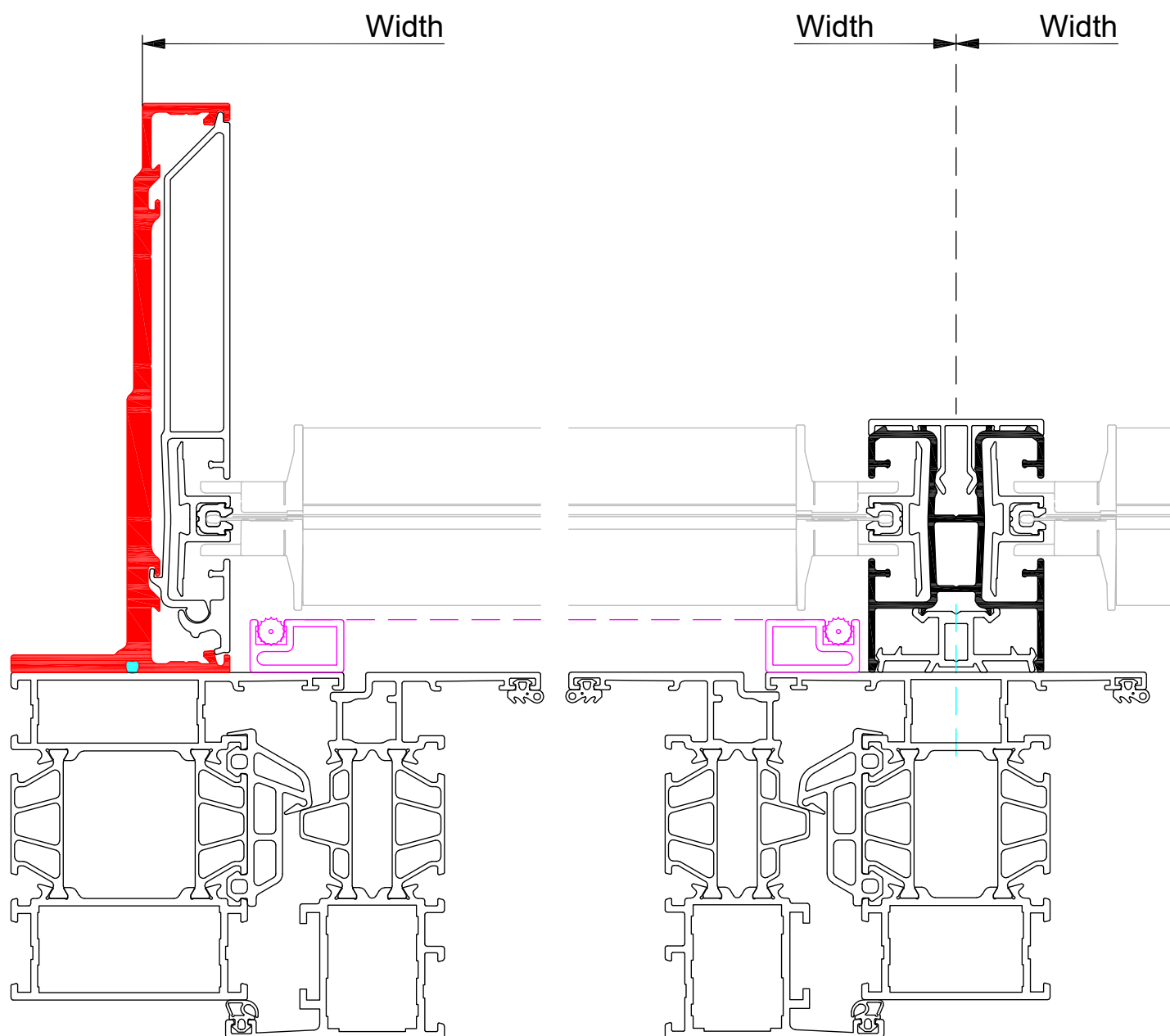


# Turn and tilt window



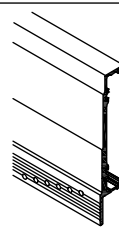
- Flyscreen <12mm thickness

M7A L.WF & C.40



# Turn and tilt window

- Flyscreen <12mm thickness

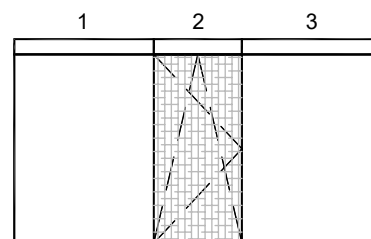
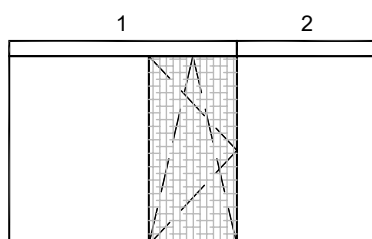
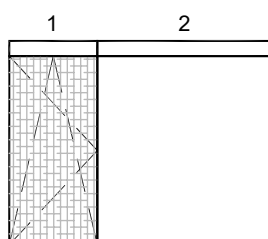
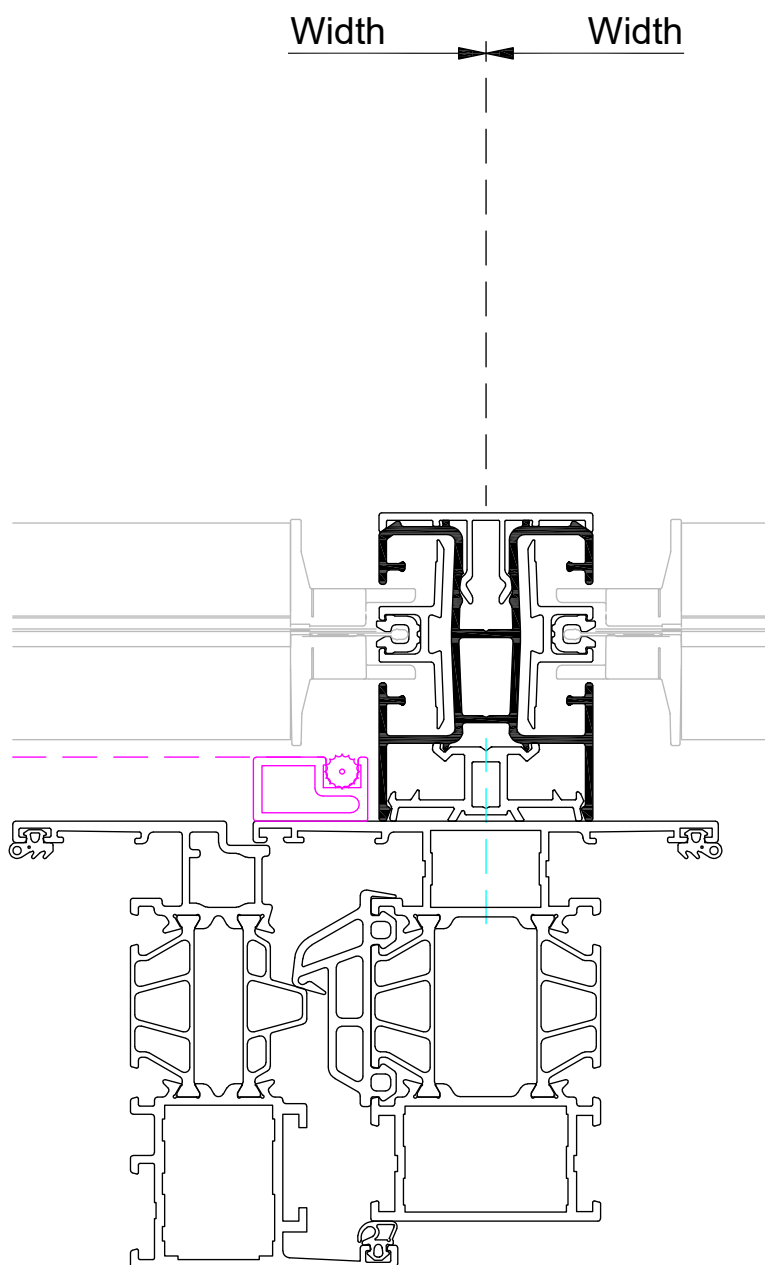
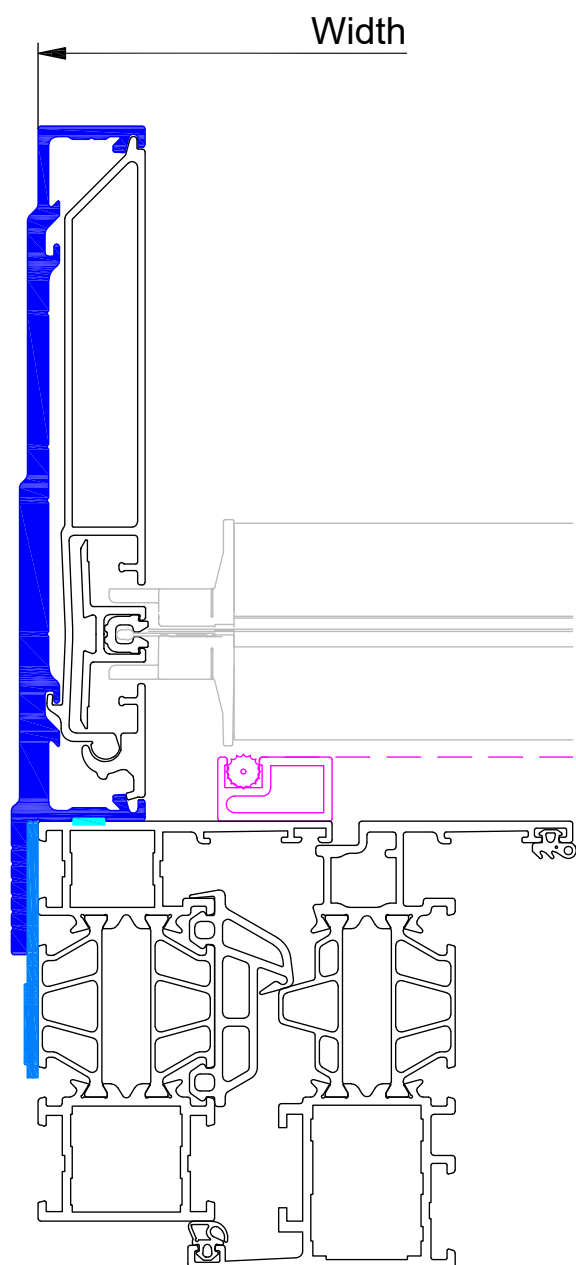


M7A L.WS & C.40



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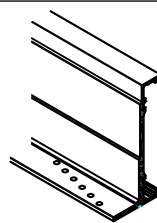
**RENSON**  
Creating healthy spaces



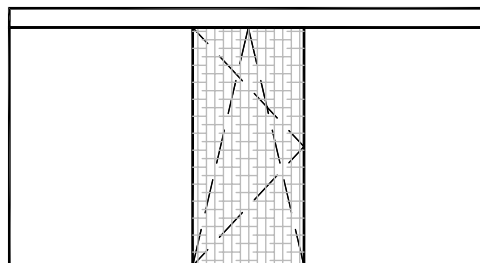
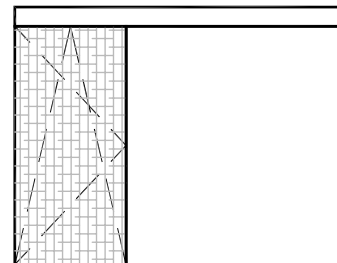
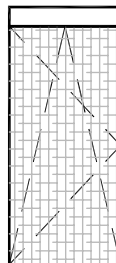
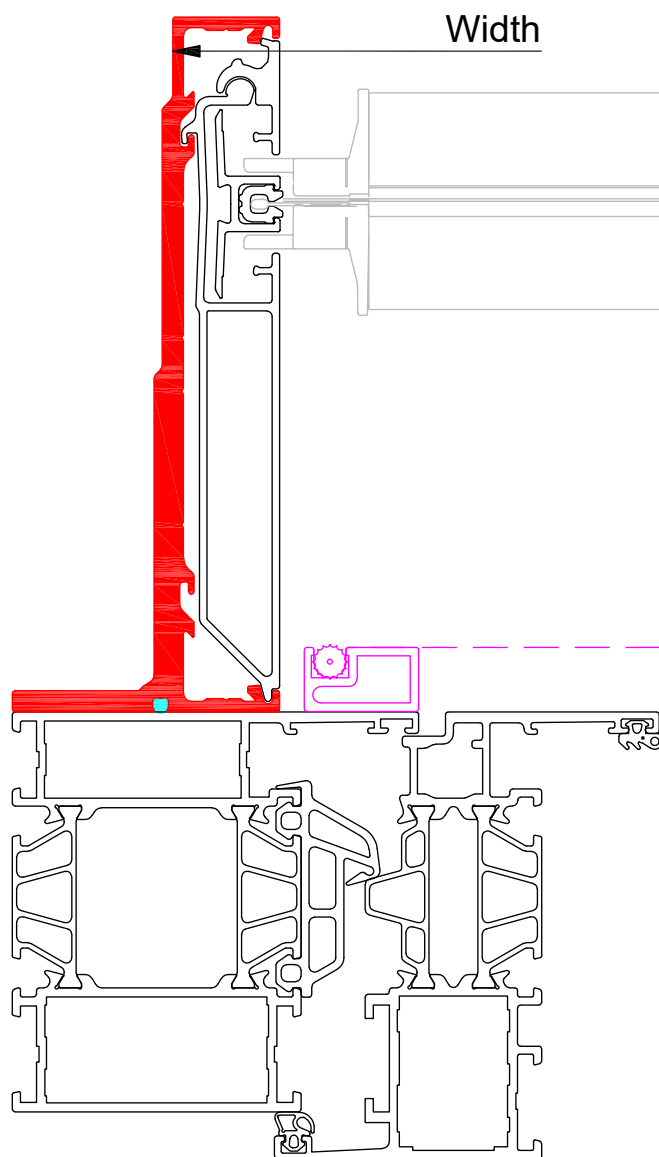
3 and more screens,  
cannot be connected

# Turn and tilt window

- Flyscreen <12mm thickness

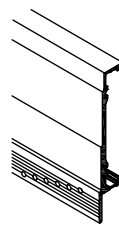


M7B L.WF

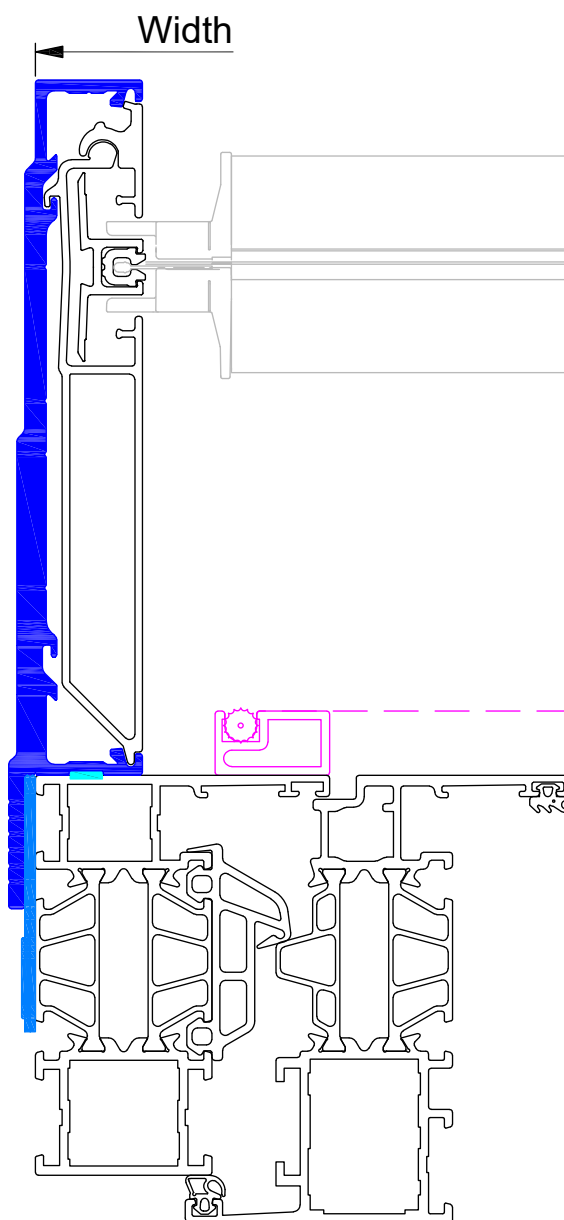
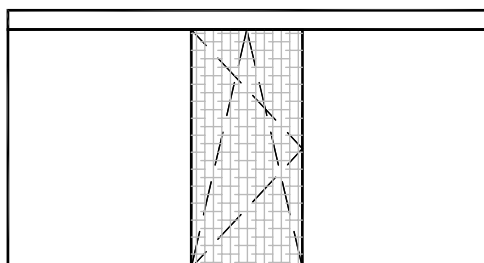
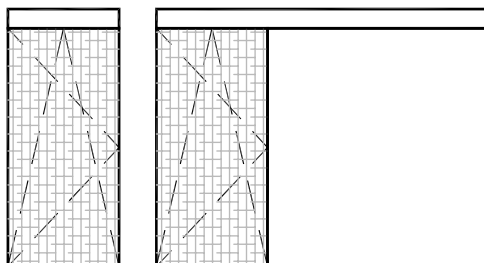


# Turn and tilt window

- Flyscreen <12mm thickness

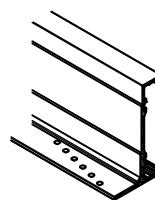


M7B L.WS

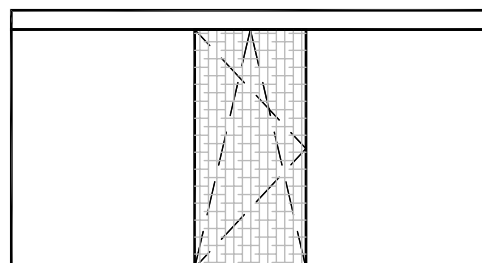
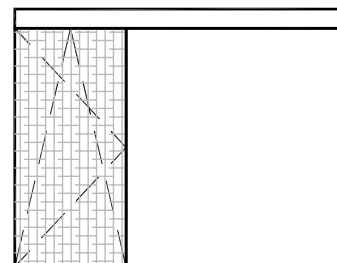
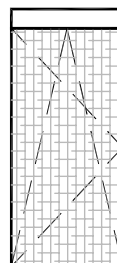
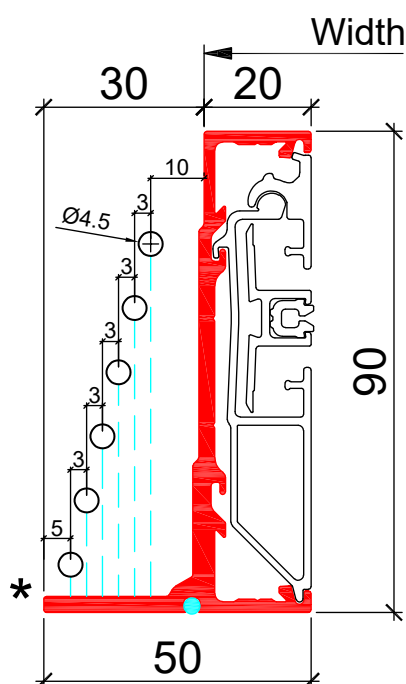
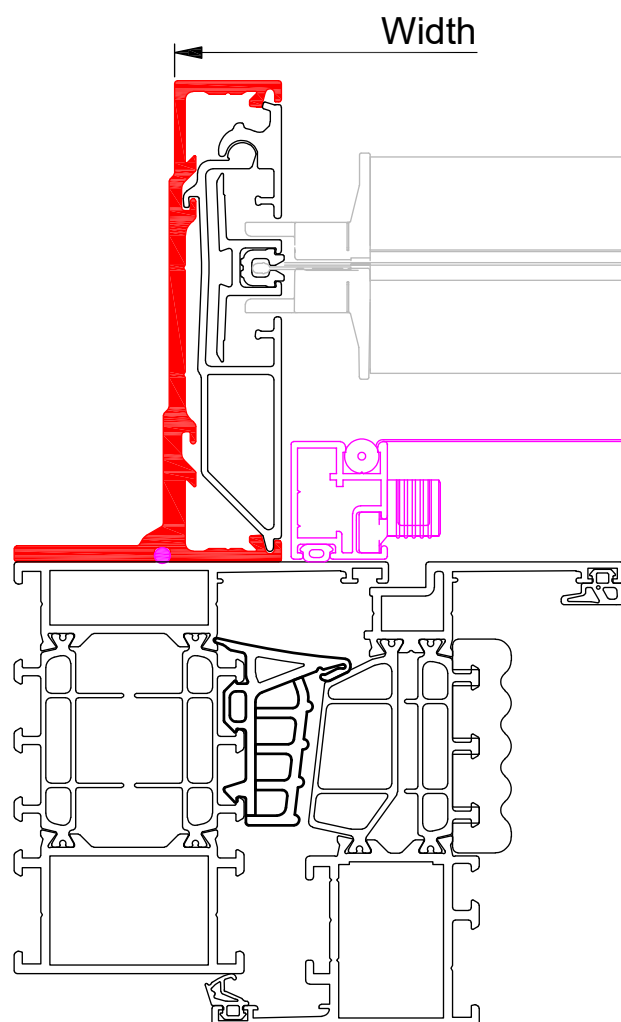


# Turn and tilt window

- Flyscreen >12mm thickness

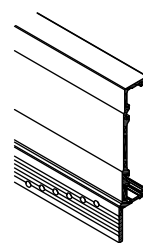


M7B S.WF



# Turn and tilt window

- Flyscreen >12mm thickness

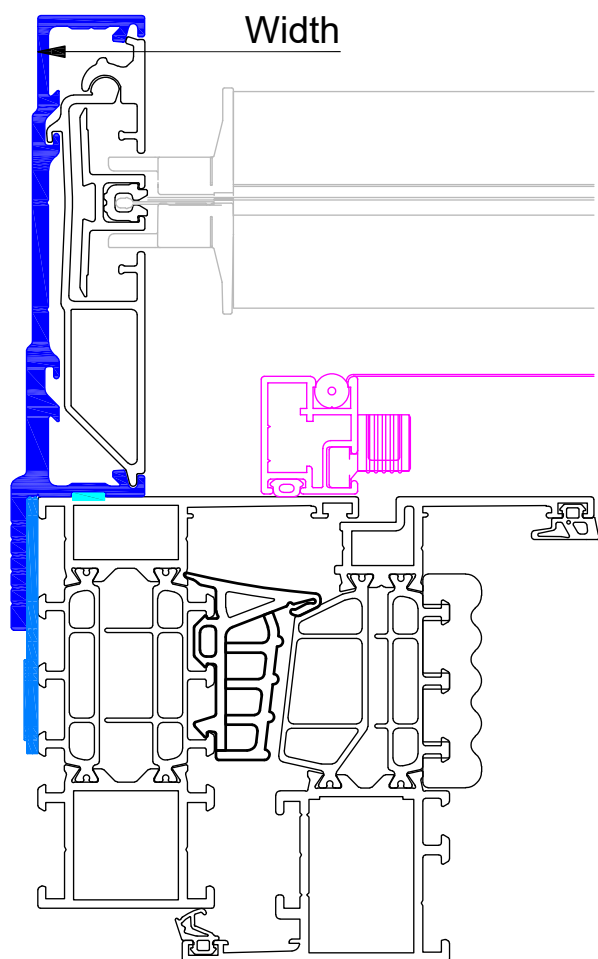


M7B S.WS

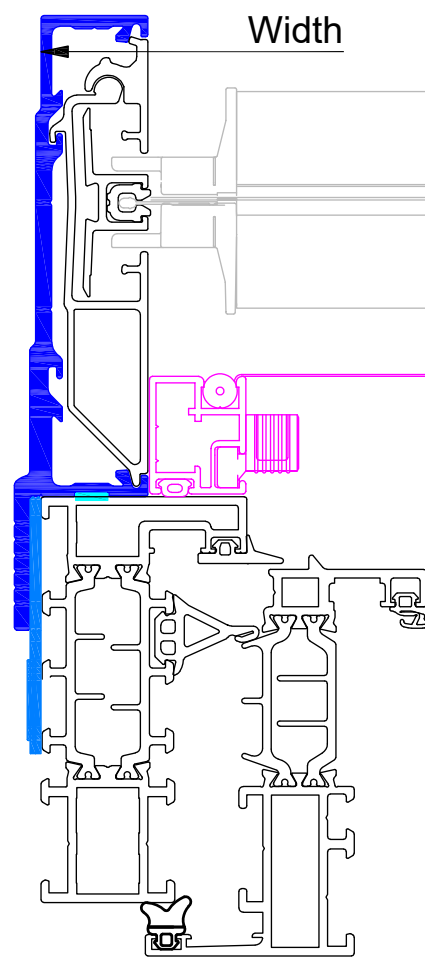


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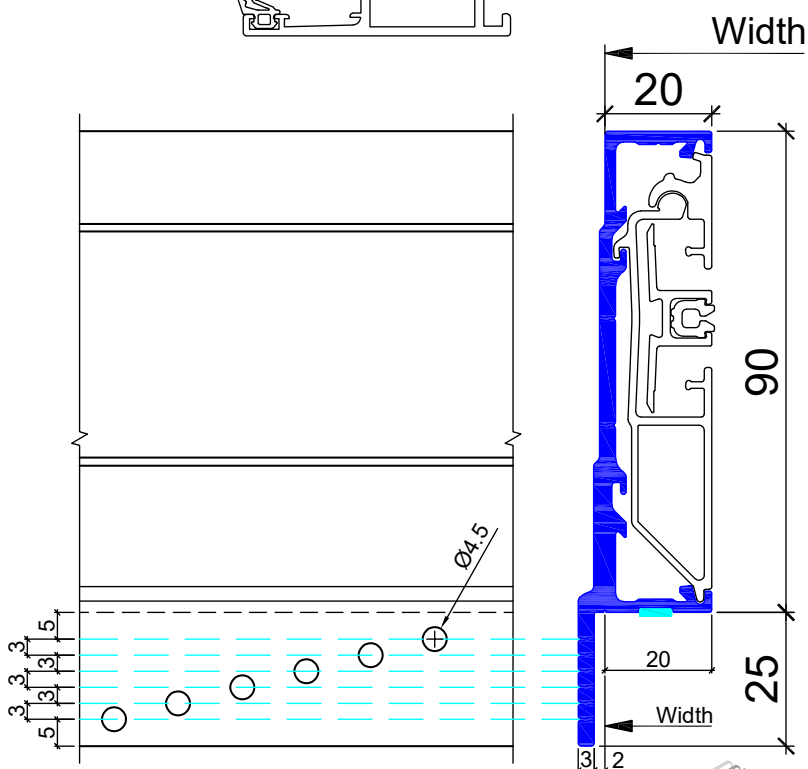
**RENSON**  
Creating healthy spaces



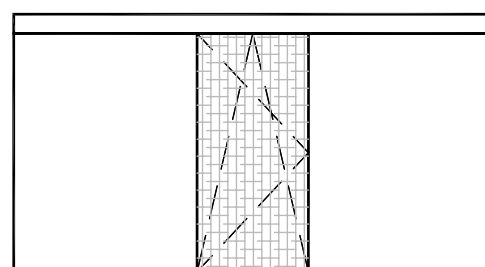
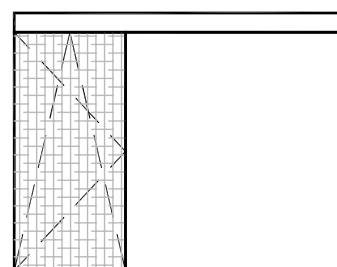
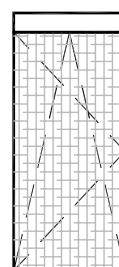
Width



Width

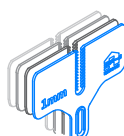


Width



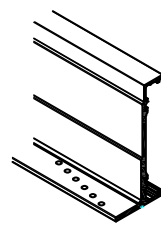
Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.

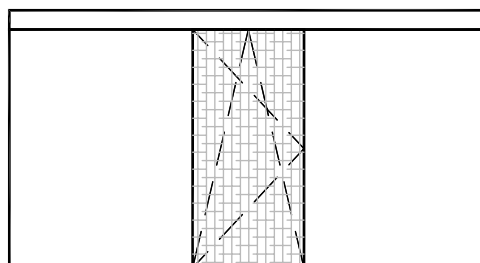
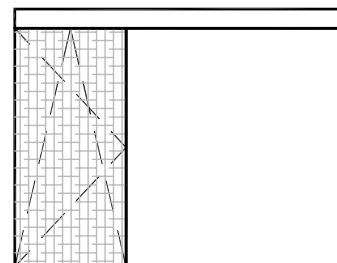
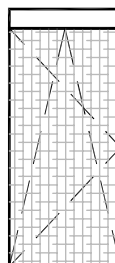
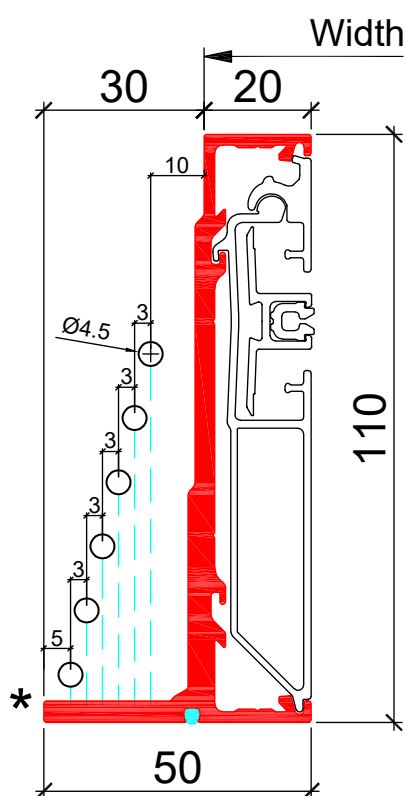
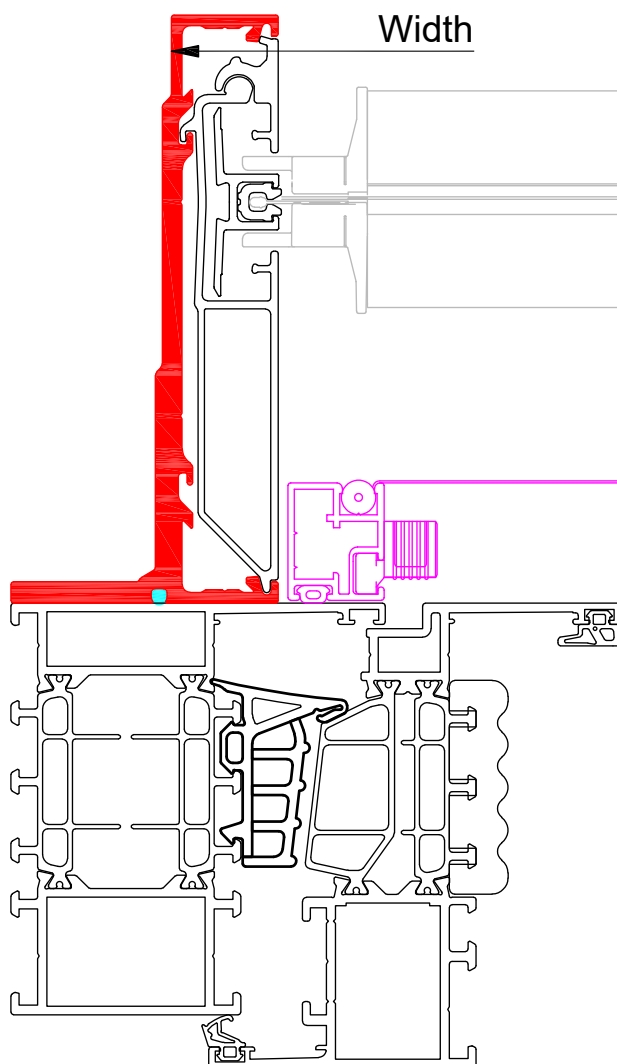


# Turn and tilt window

- Flyscreen >12mm thickness

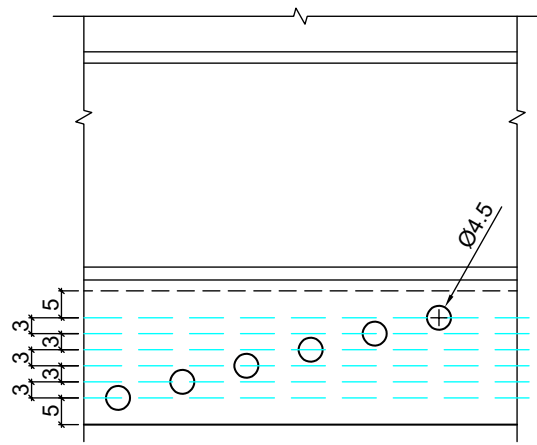
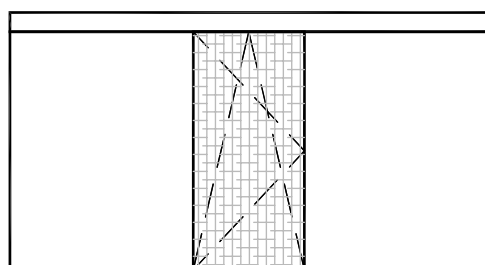
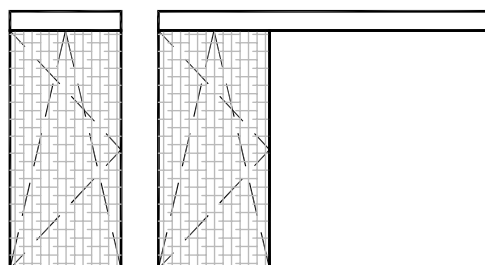
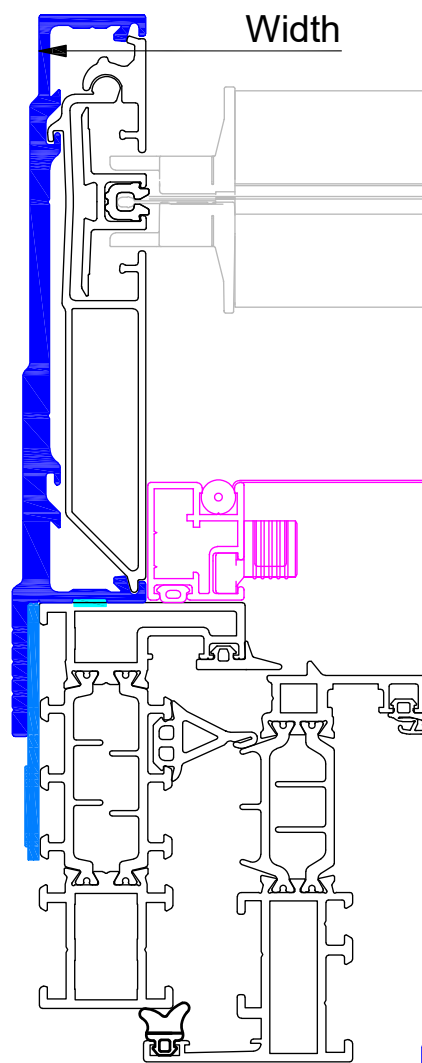
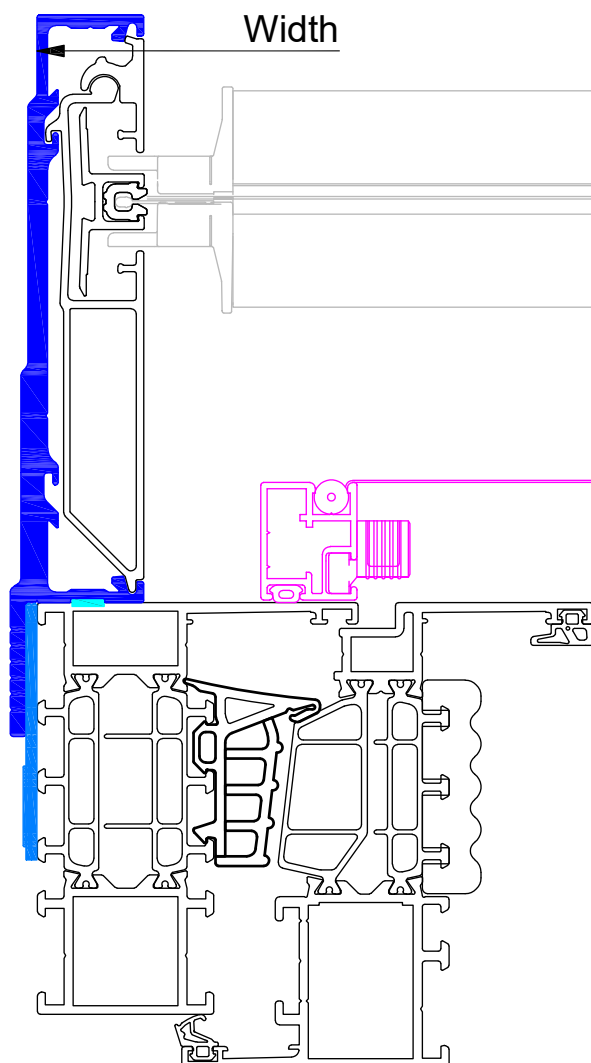
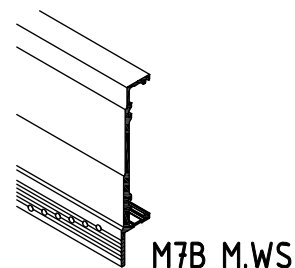


M7B M.WF



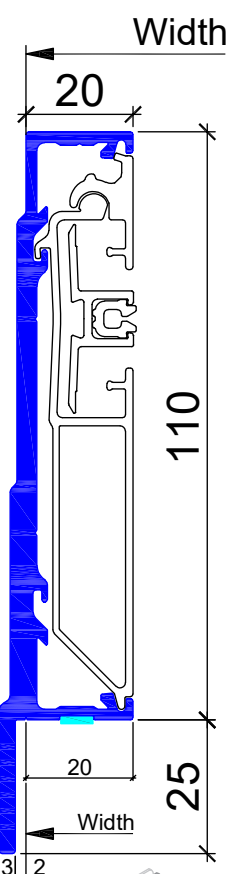
# Turn and tilt window

- Flyscreen >12mm thickness



Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Füllstück

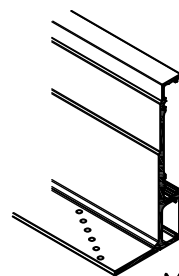
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.



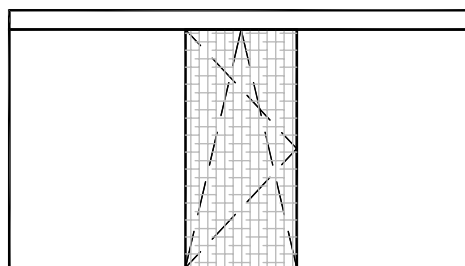
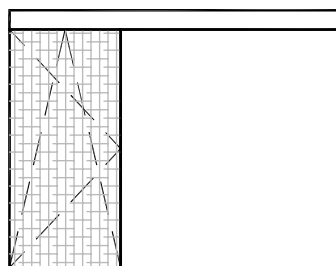
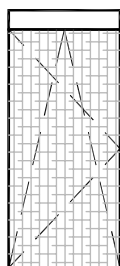
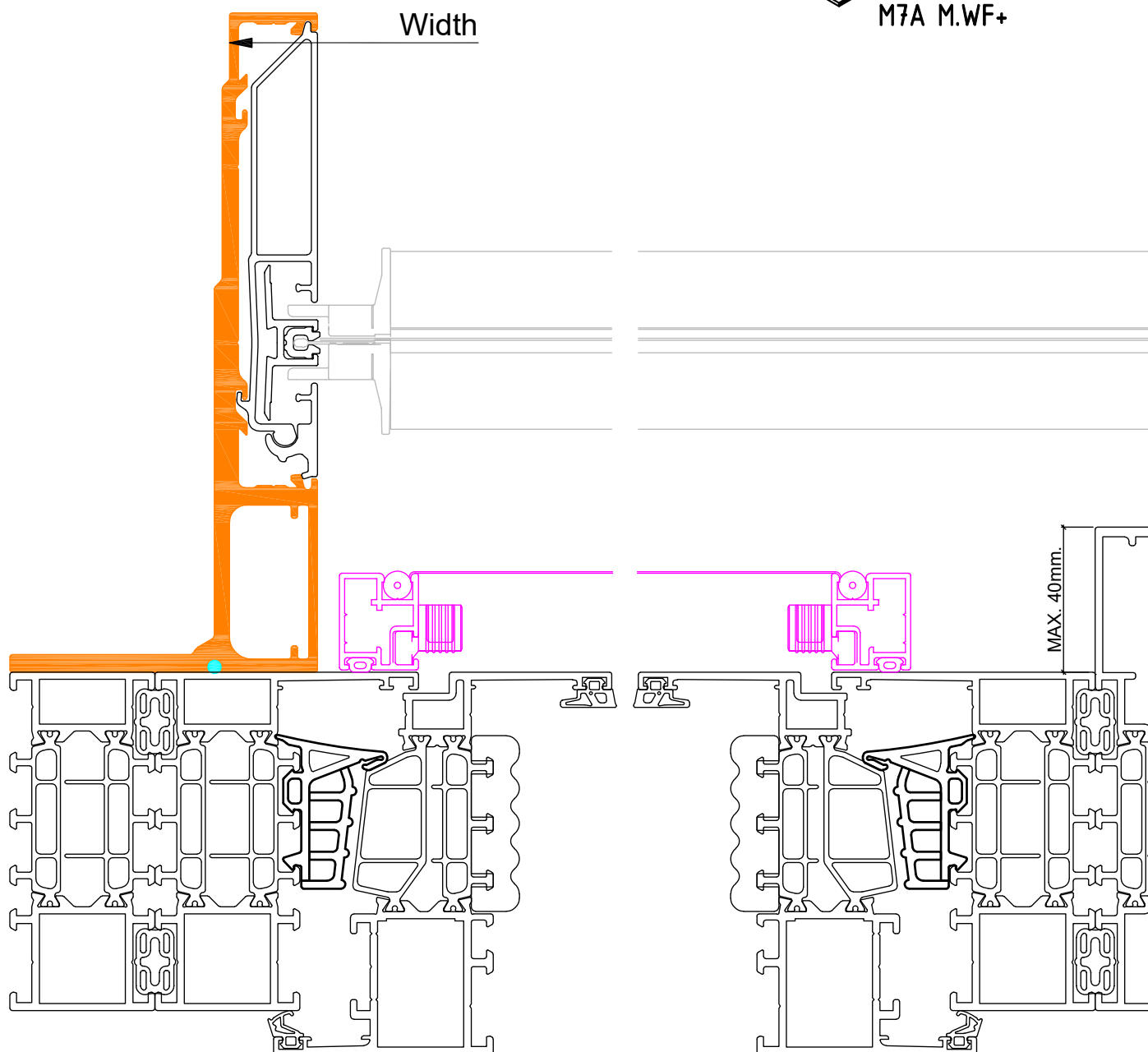


# Turn and tilt window

- Flyscreen >12mm thickness

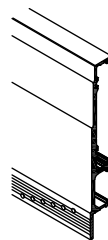


M7A M.WF+



# Turn and tilt window

- Flyscreen >12mm thickness

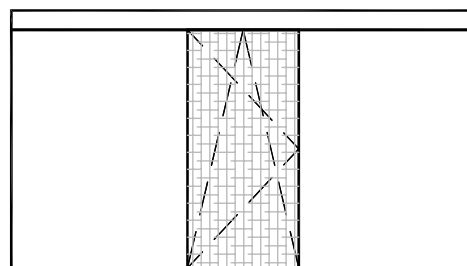
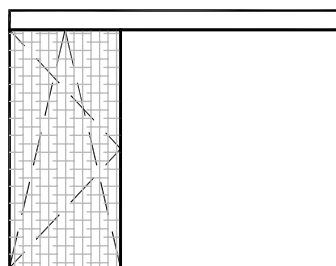
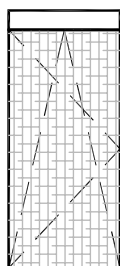
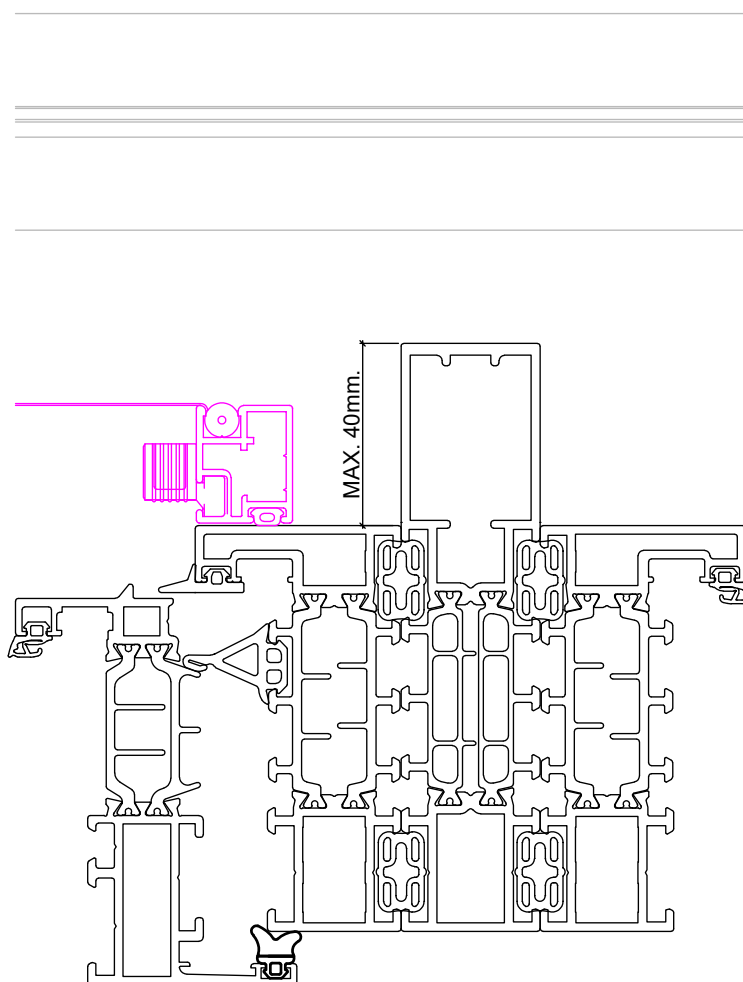
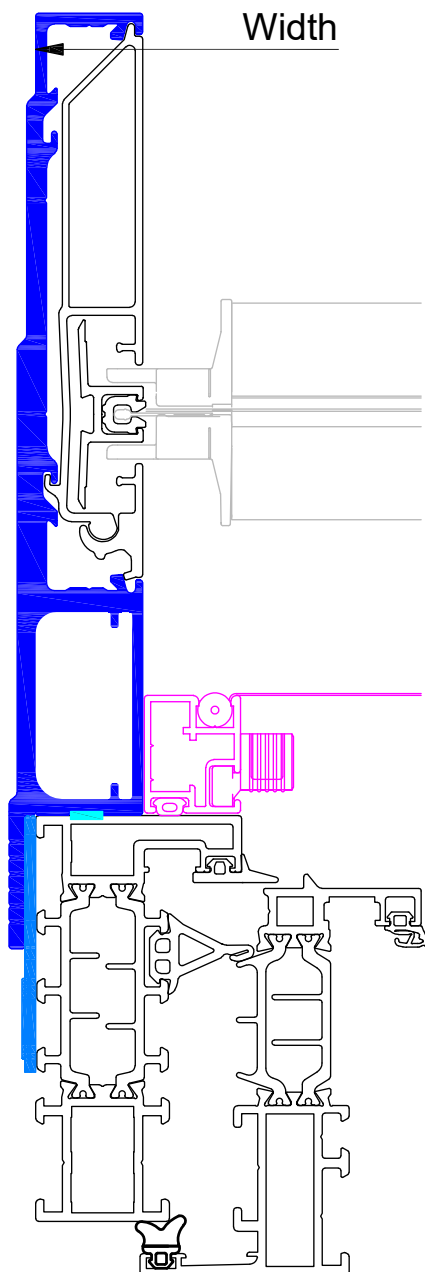


M7A M.WS+



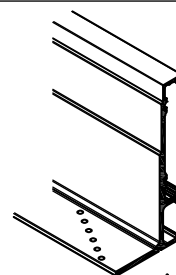
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**RENSON**  
Creating healthy spaces

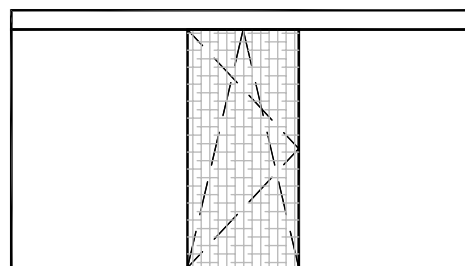
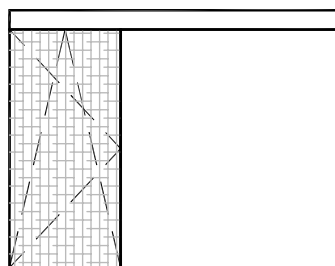
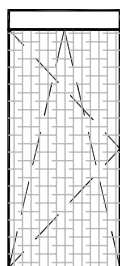
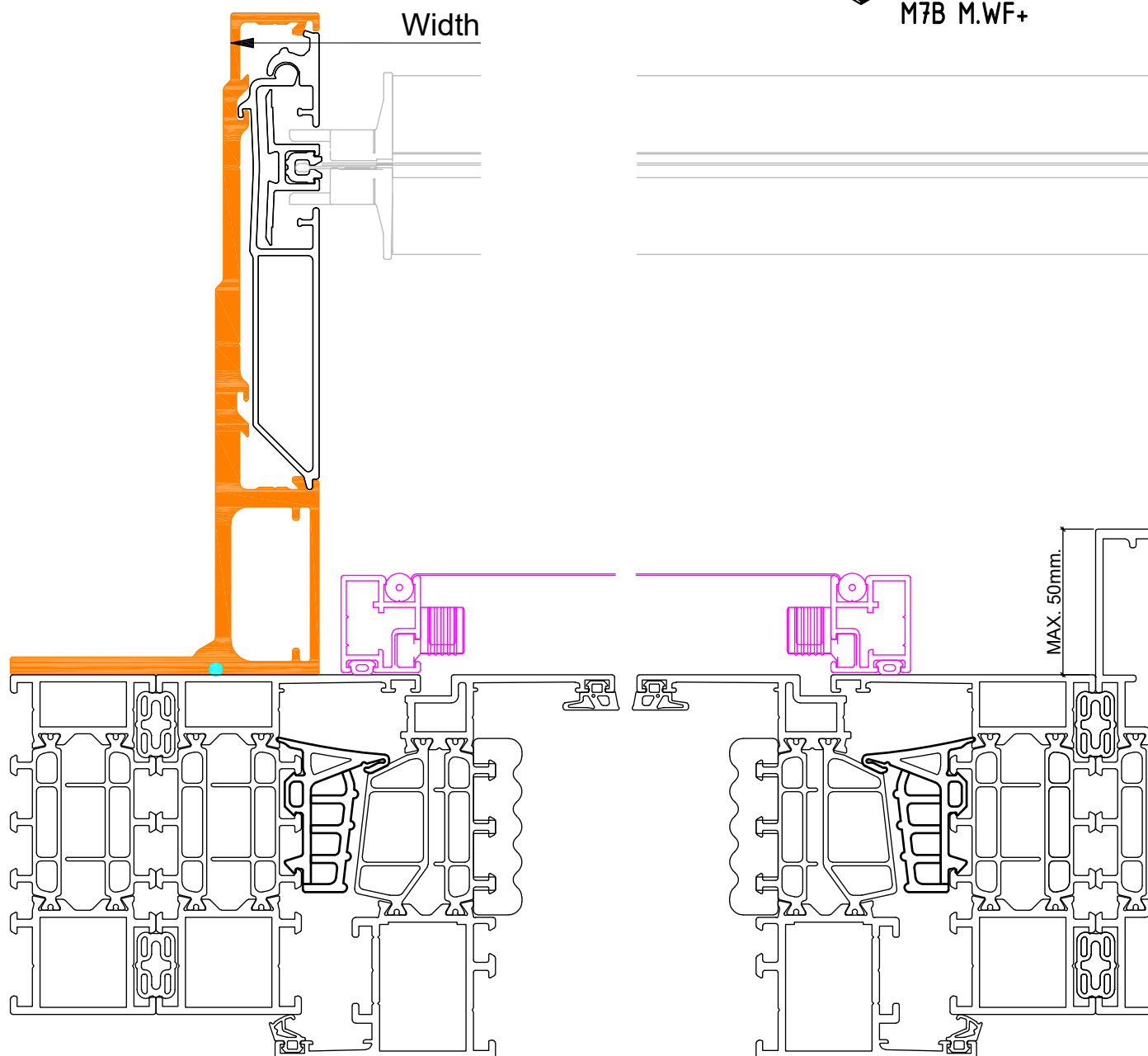


# Turn and tilt window

- Flyscreen >12mm thickness



M7B M.WF+



# Turn and tilt window

- Flyscreen >12mm thickness

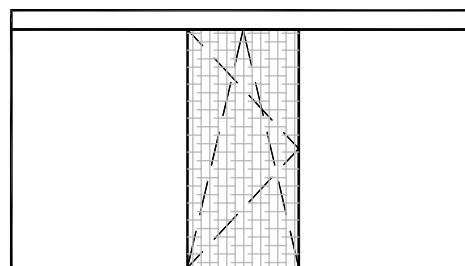
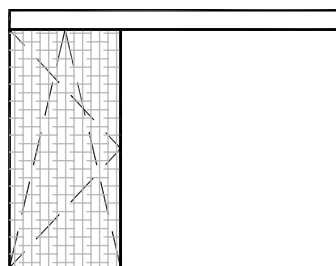
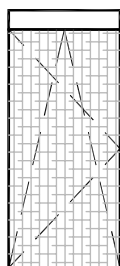
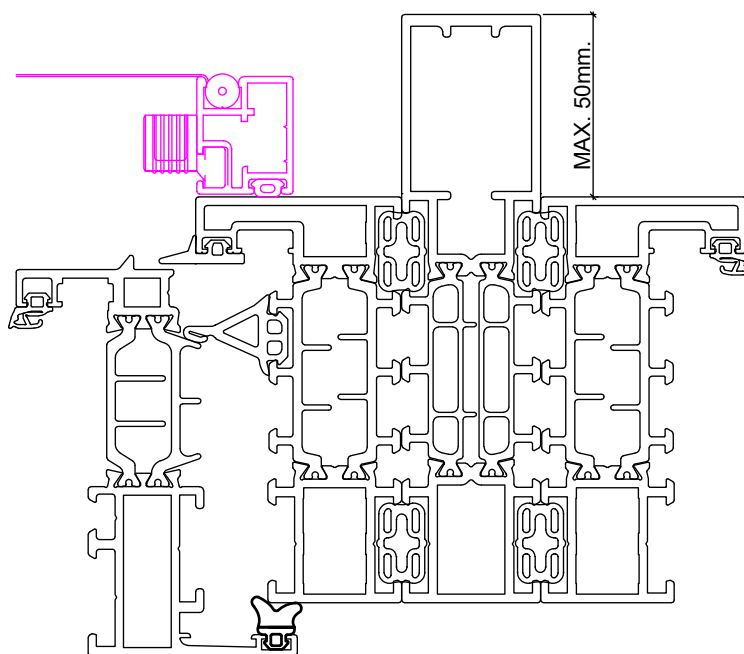
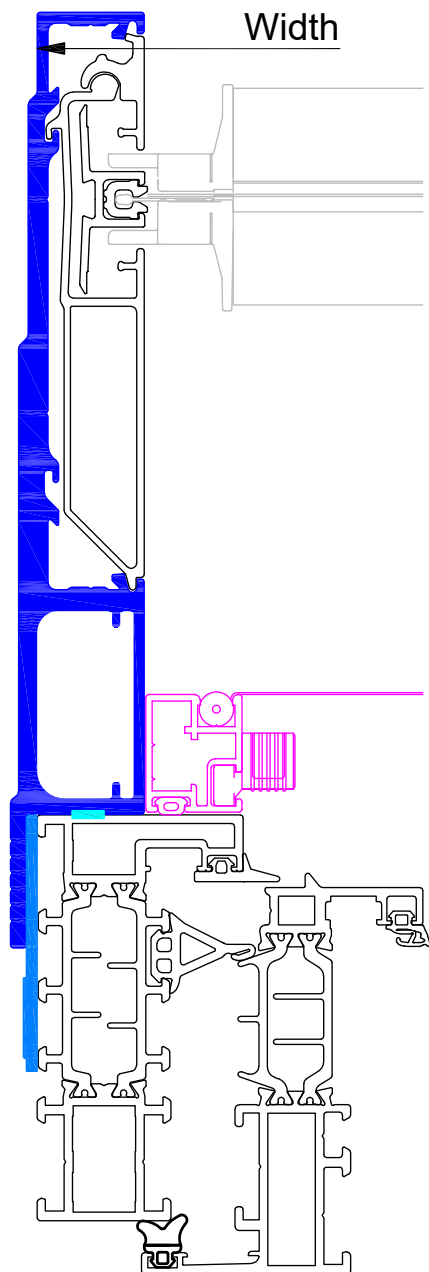


M7B M.WS+

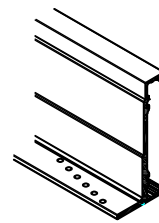


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**RENSON**  
Creating healthy spaces

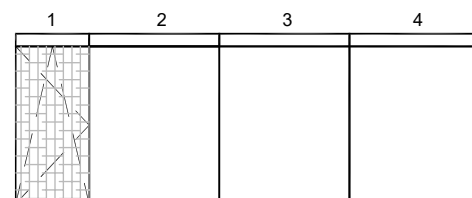
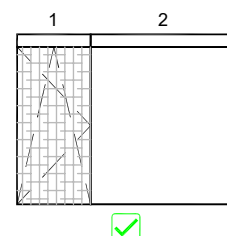
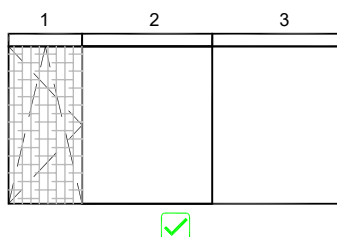
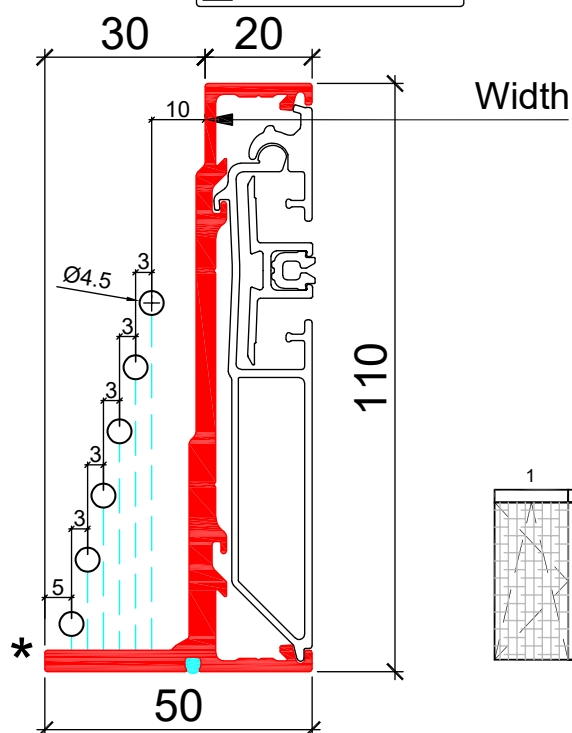
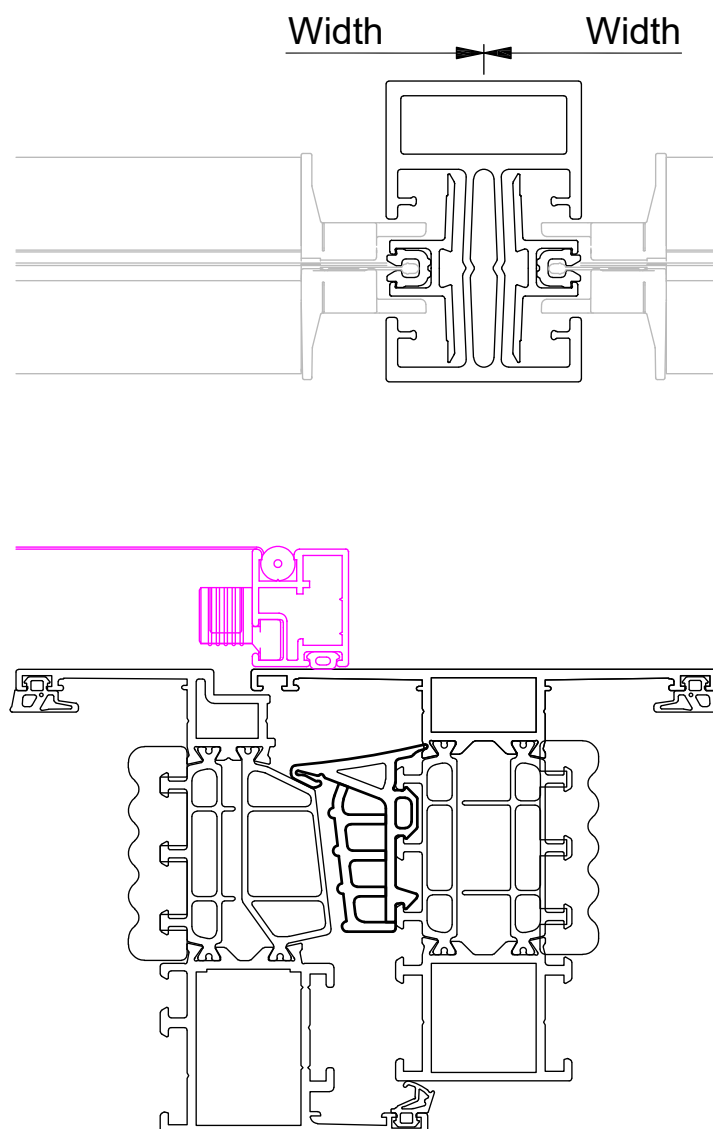
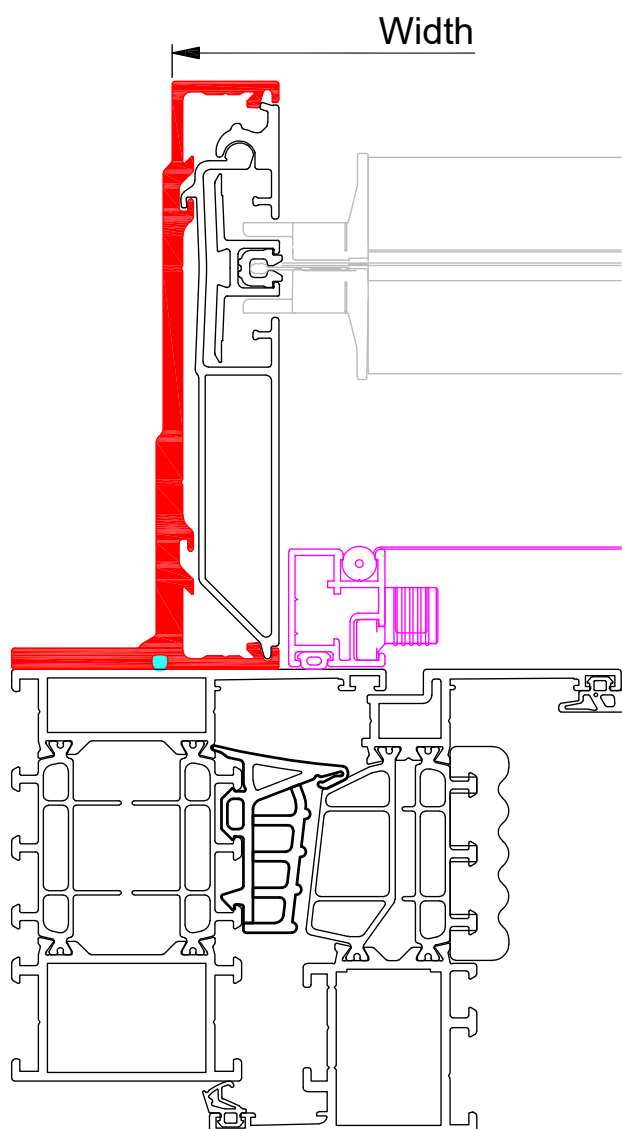


# Turn and tilt window



M7B M.WF & C.F.

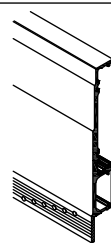
- Flyscreen >12mm thickness



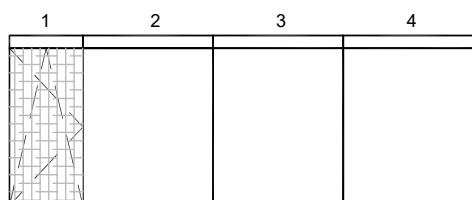
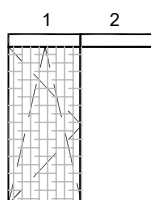
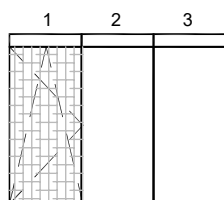
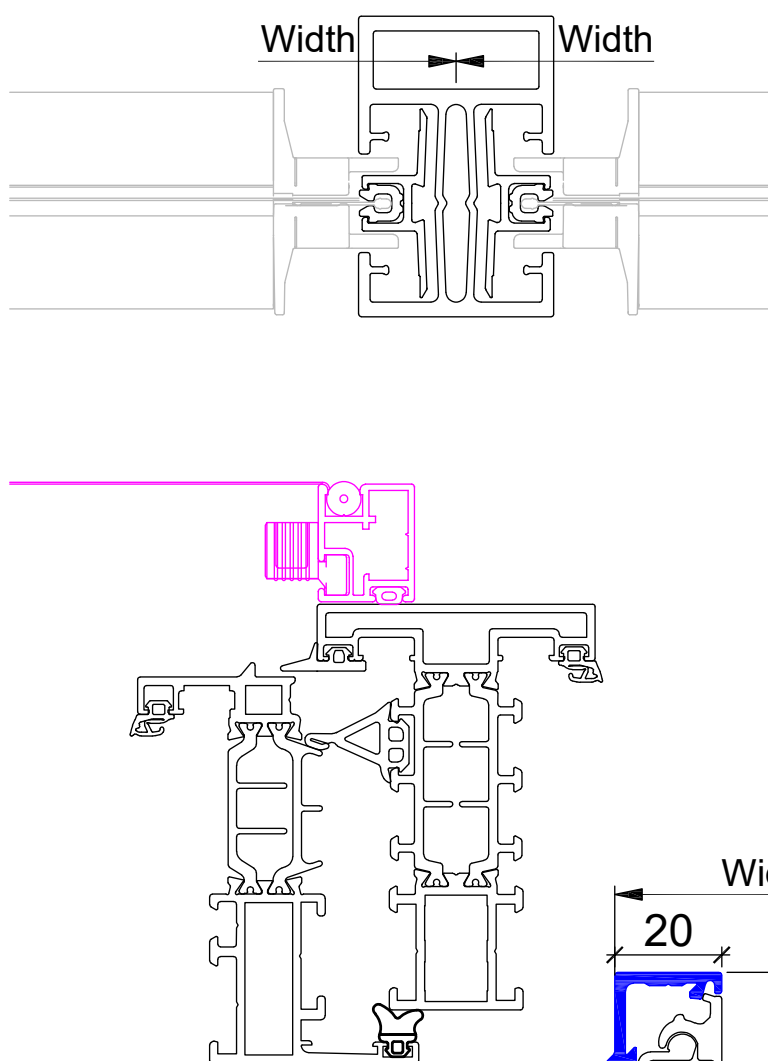
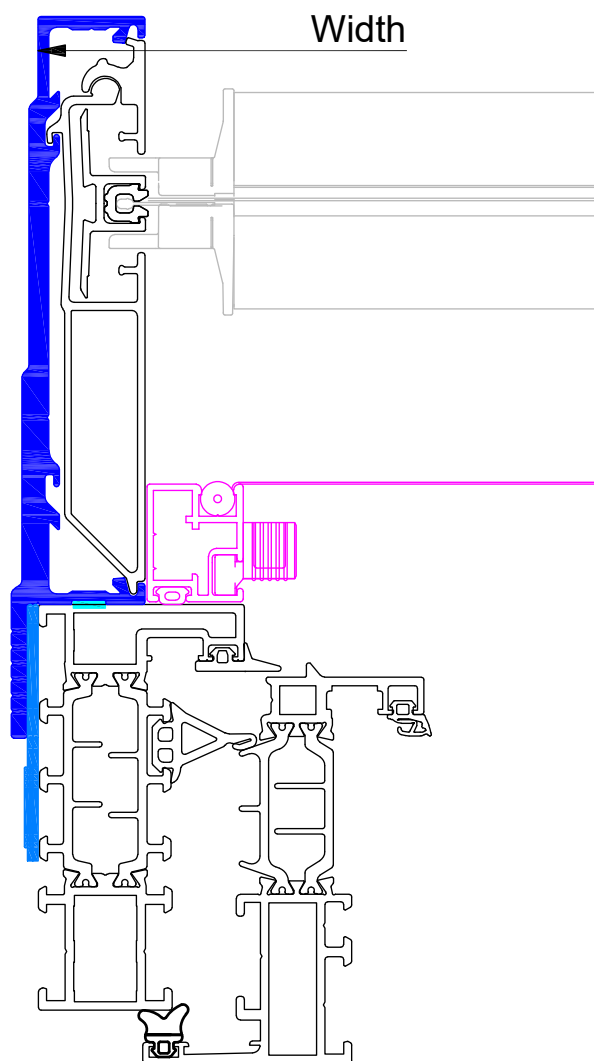
❌ 4 and more screens cannot be connected,  
max. 3 screens

# Turn and tilt window

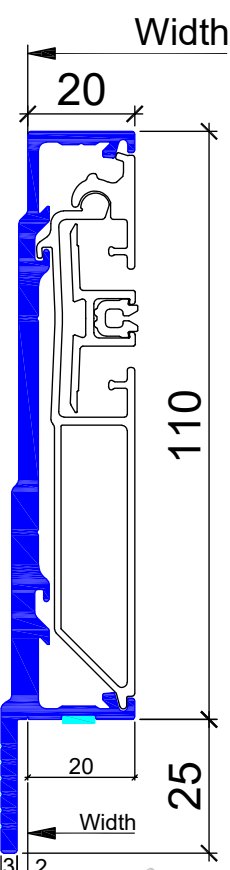
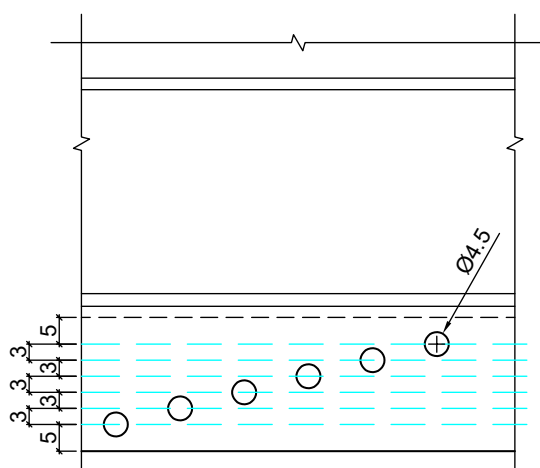
- Flyscreen >12mm thickness



M7B M.WS & C.F.

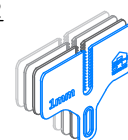


⊗ 4 and more screens cannot be connected,  
max. 3 screens



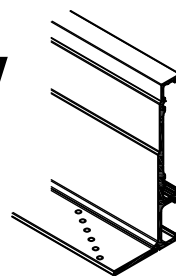
Renson isolerende afstandshouder  
Renson piece de remplissage isolee  
Renson insulating filling piece  
Renson Isolierendes Fuelleueck

0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.  
0-1-2-3-4-...mm.

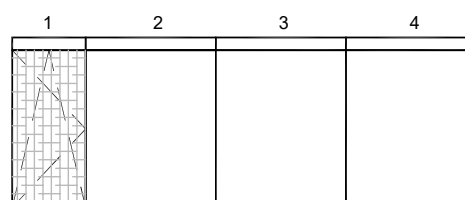
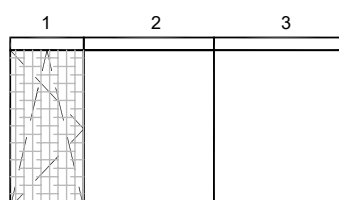
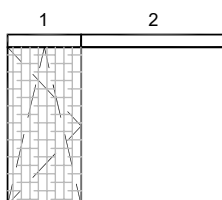
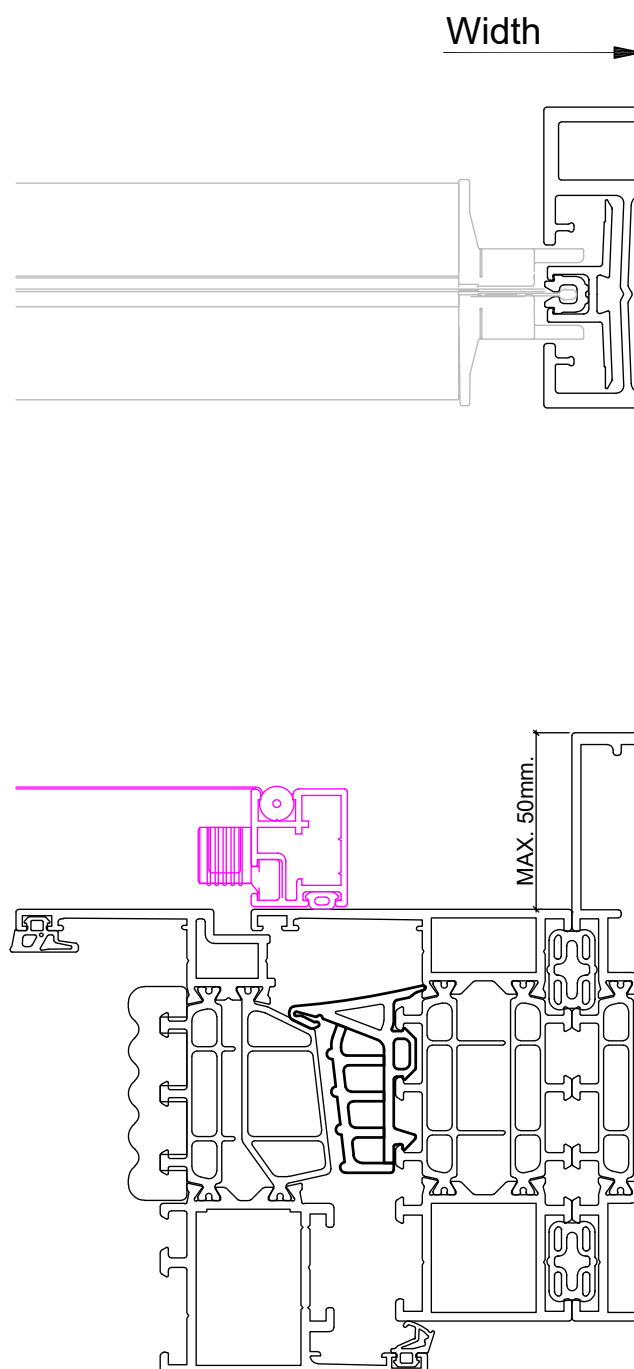
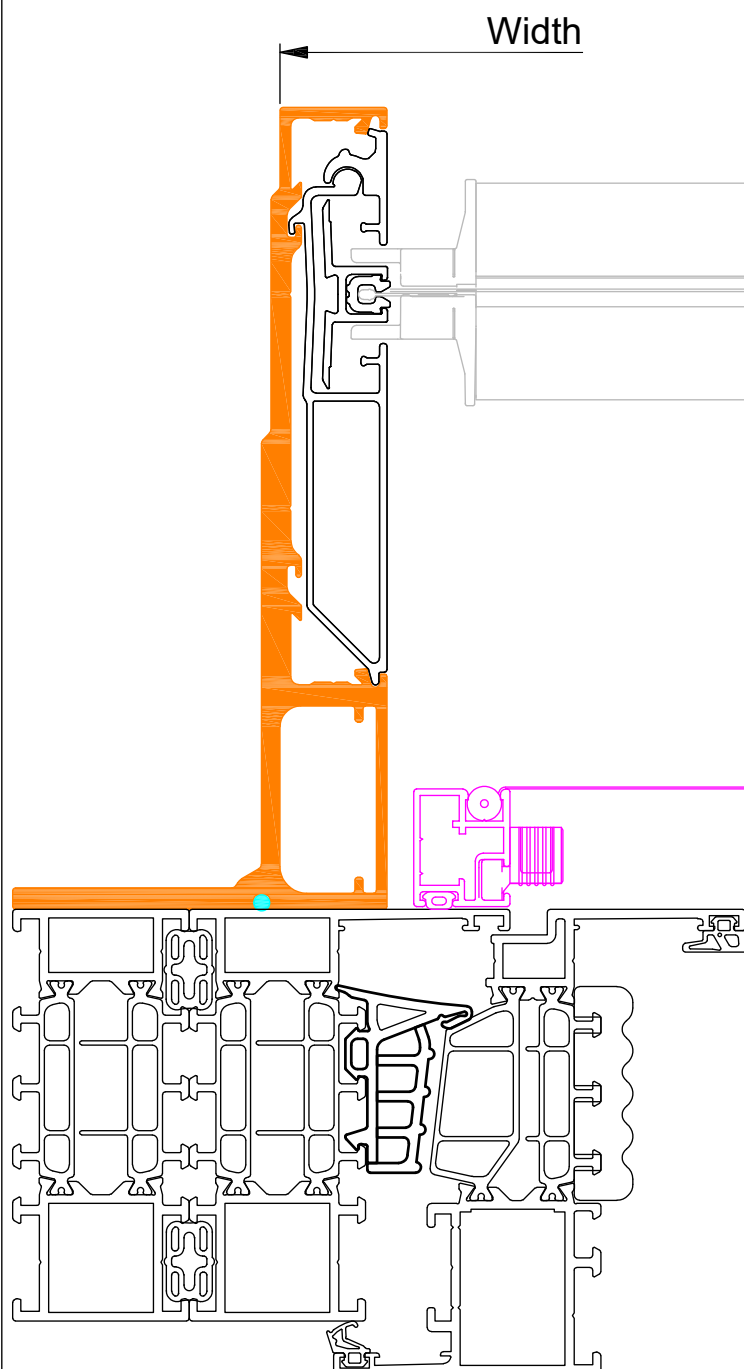


# Turn and tilt window

- Flyscreen >12mm thickness



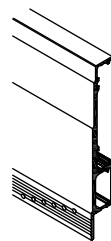
M7B M.WF+ & C.F.



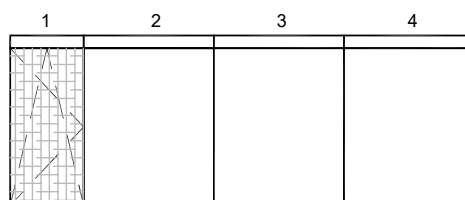
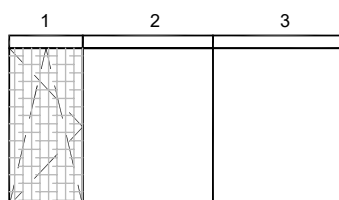
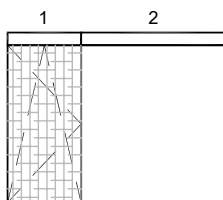
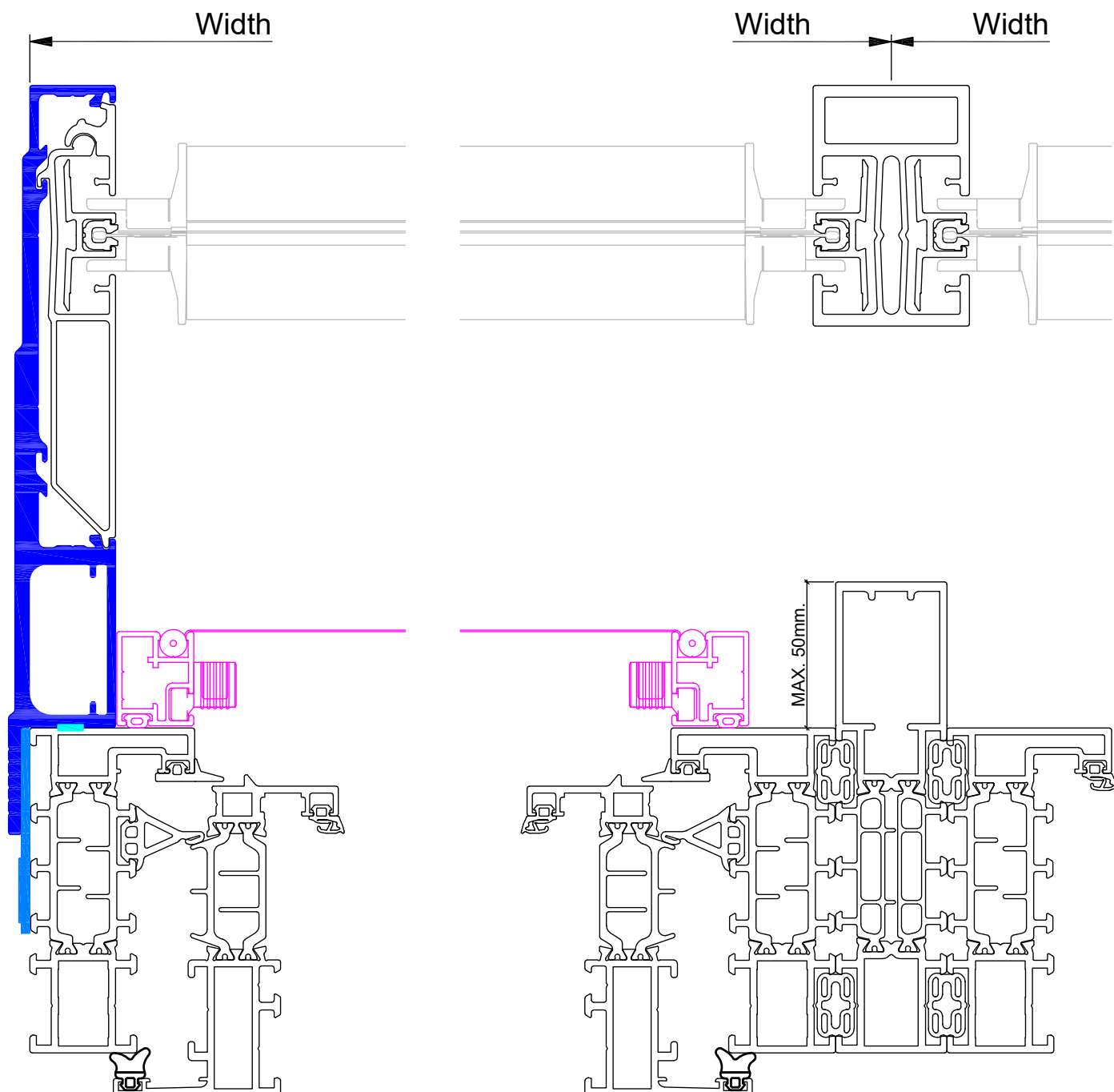
4 and more screens cannot be connected,  
 max. 3 screens

# Turn and tilt window

- Flyscreen >12mm thickness



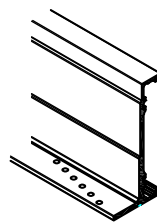
M7B M.WS+ & C.F.



4 and more screens cannot be connected,  
max. 3 screens

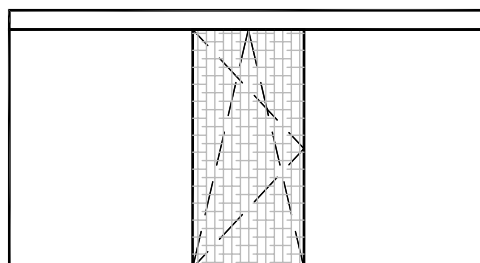
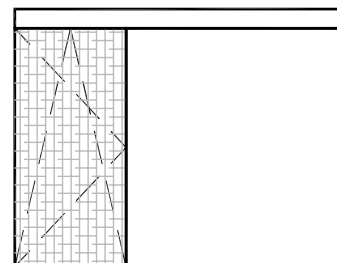
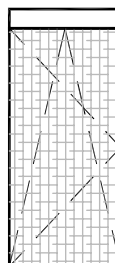
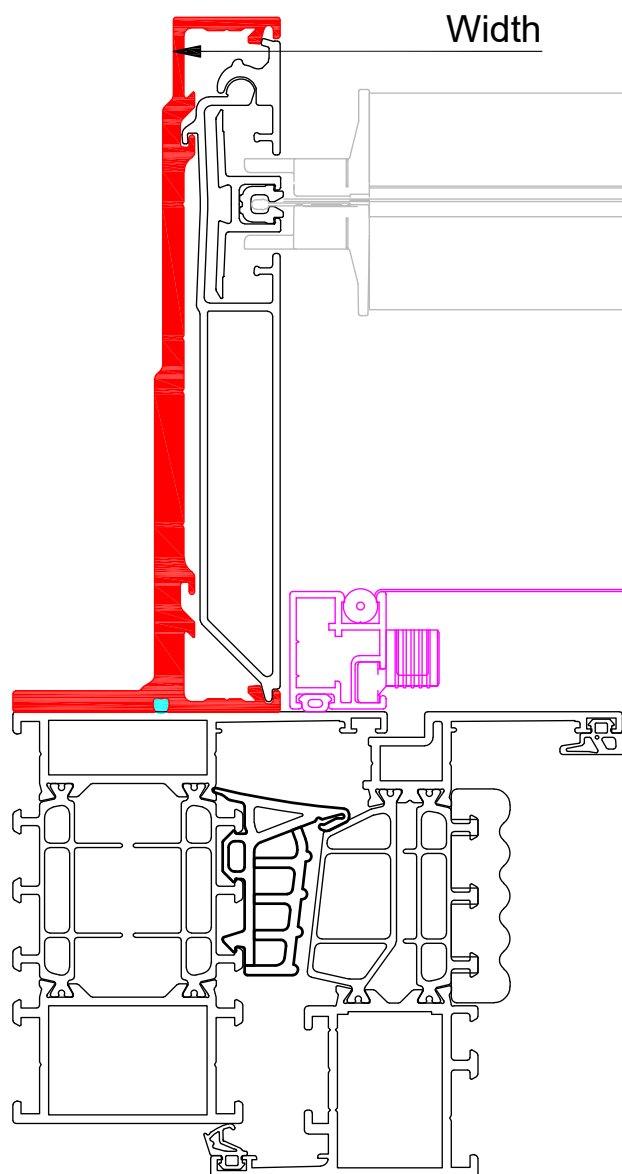


# Turn and tilt window



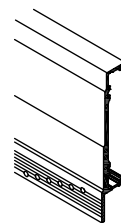
- Flyscreen >12mm thickness

M7B L.WF

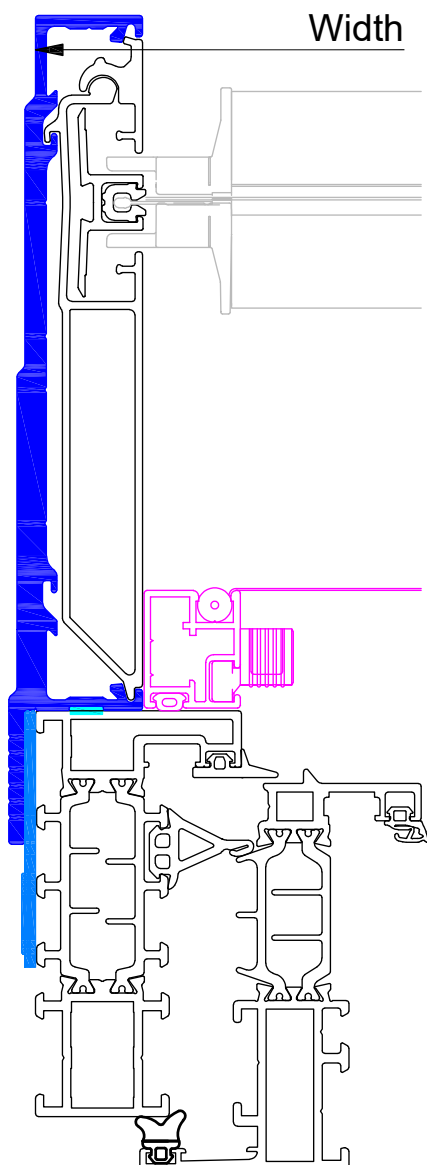


# Turn and tilt window

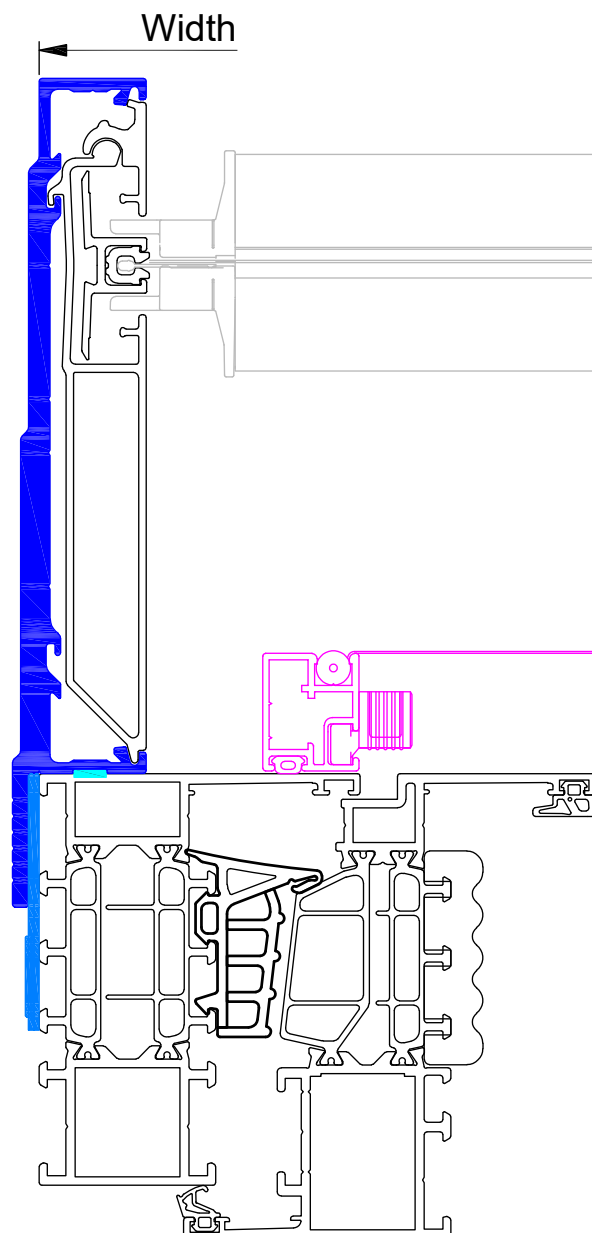
- Flyscreen >12mm thickness



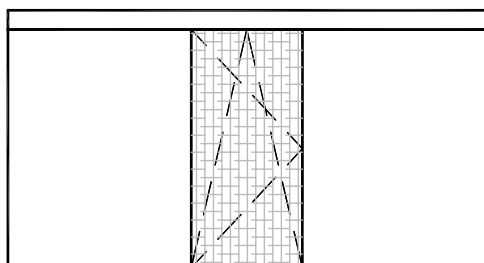
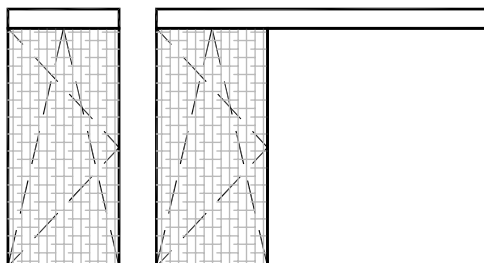
M7B L.WS



Width

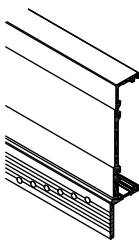


Width

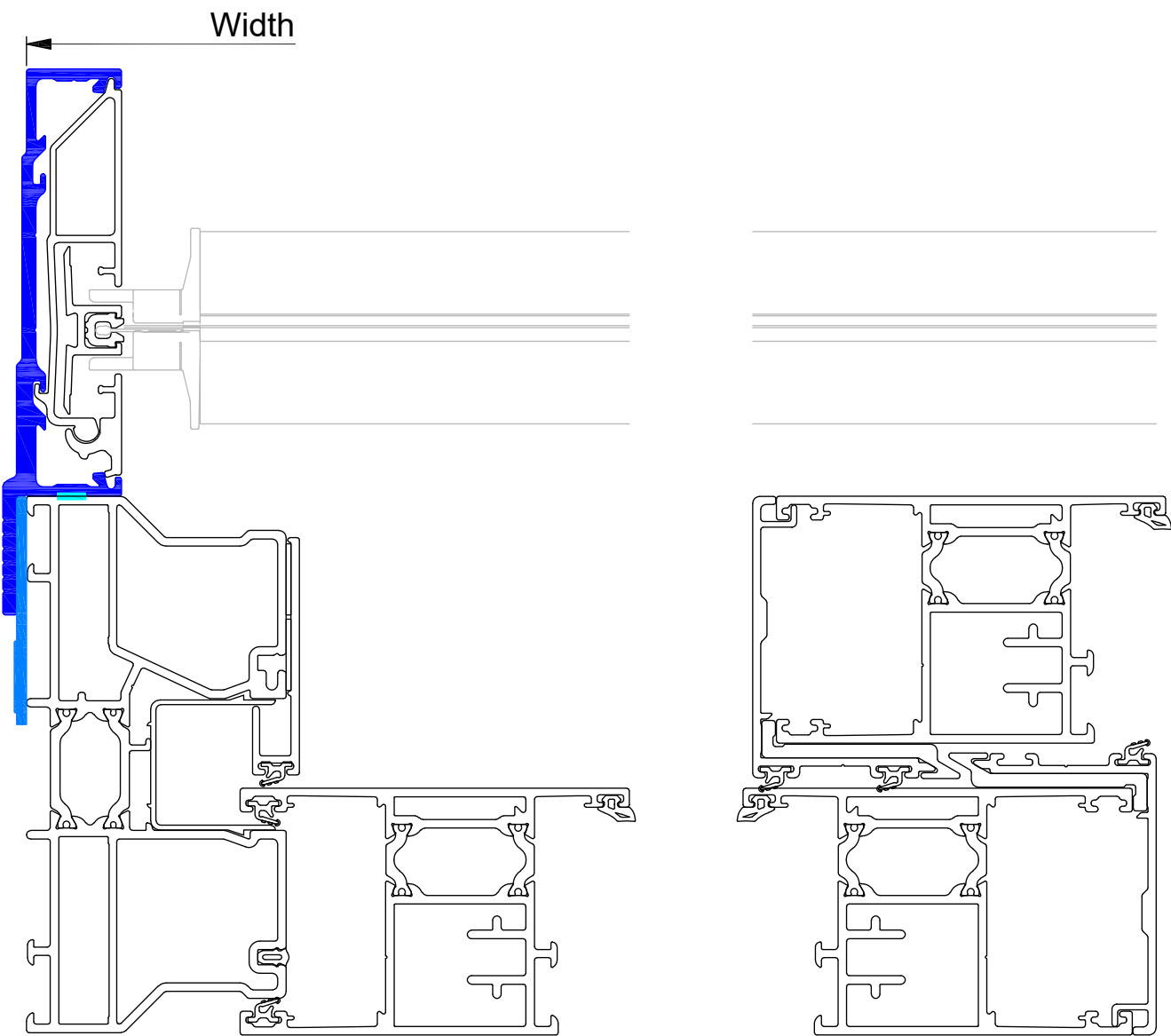


# (Lift &) Sliding door

## "Flush" sliding sash inside



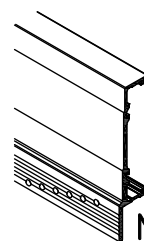
M7A S.WS



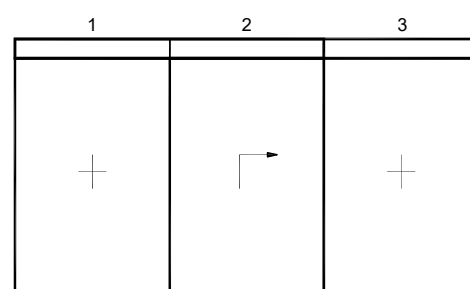
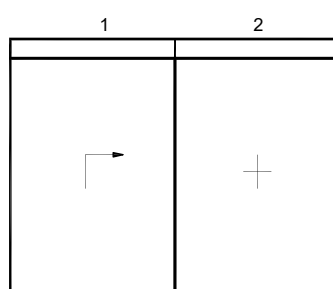
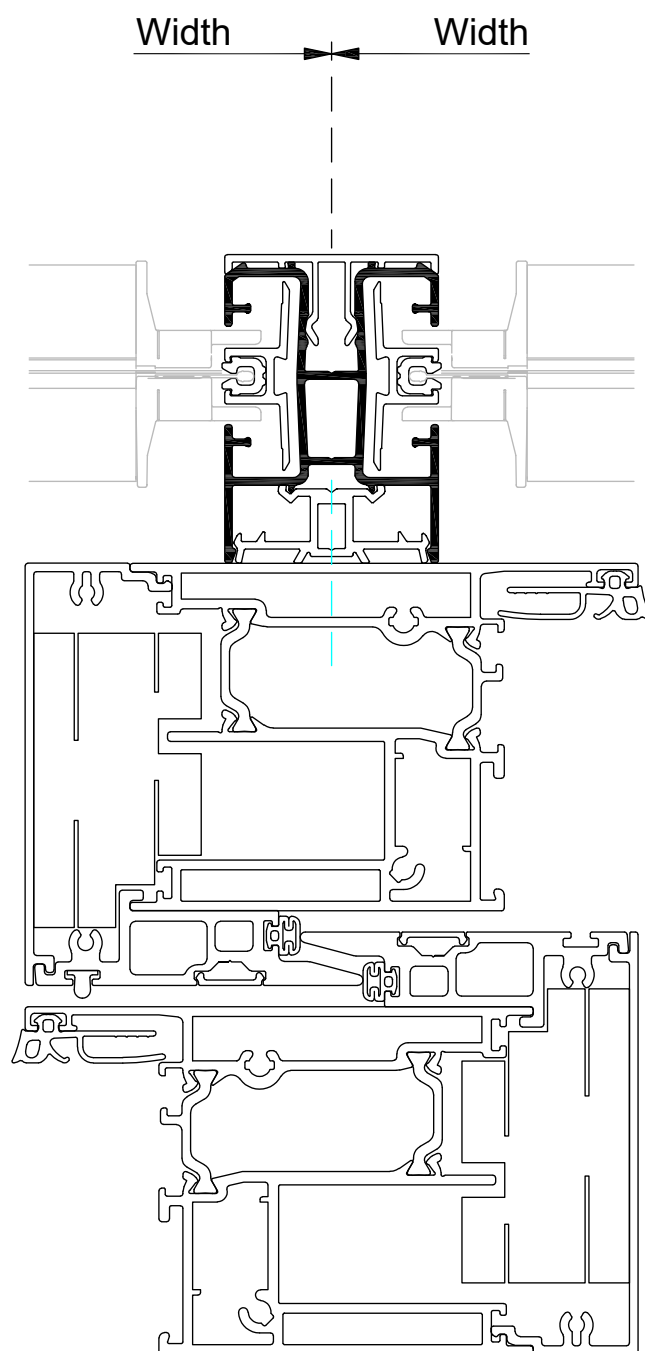
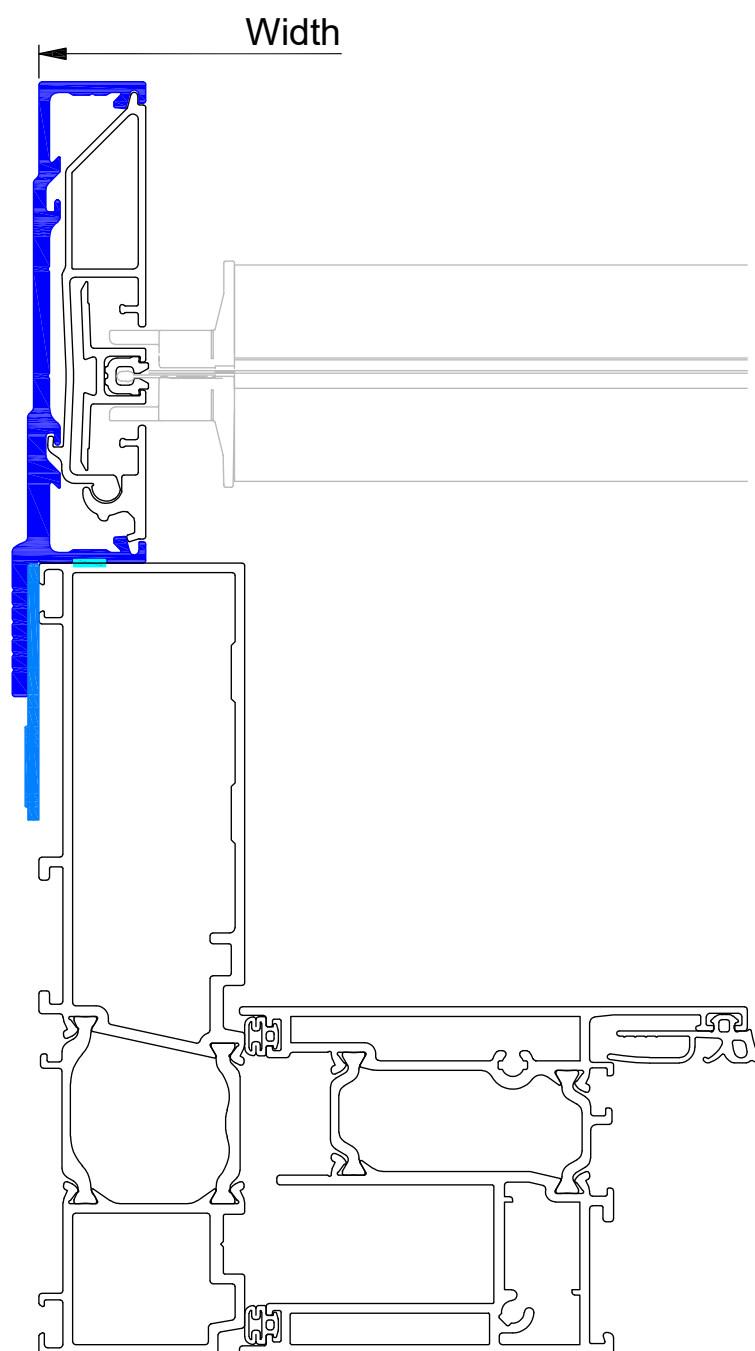
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# (Lift &) Sliding door

## "Flush" sliding sash inside



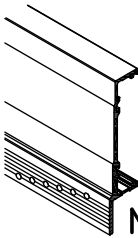
M7A S.WF & C.40



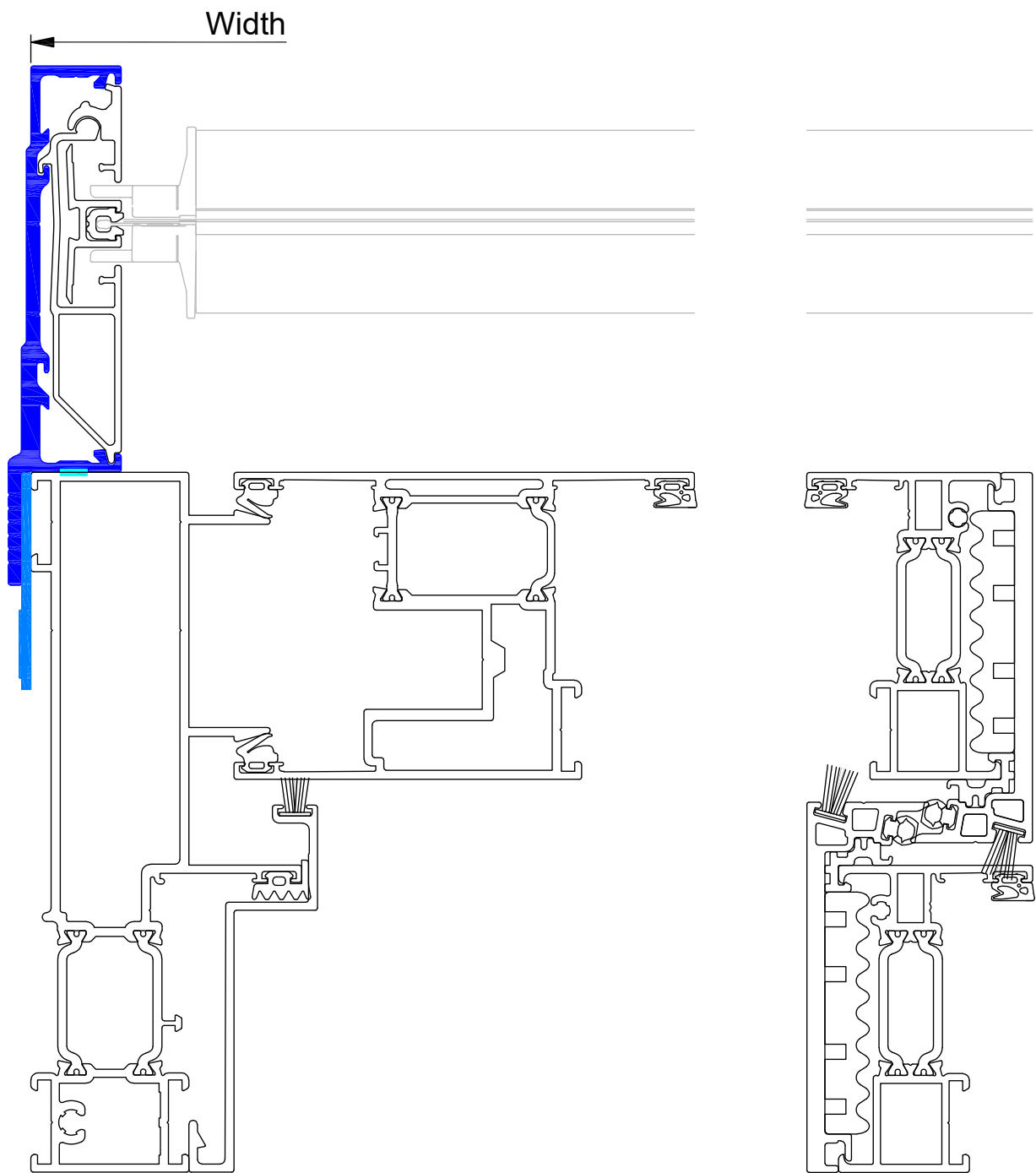
3 and more screens,  
cannot be connected

# (Lift &) Sliding door

## "Flush" sliding sash inside

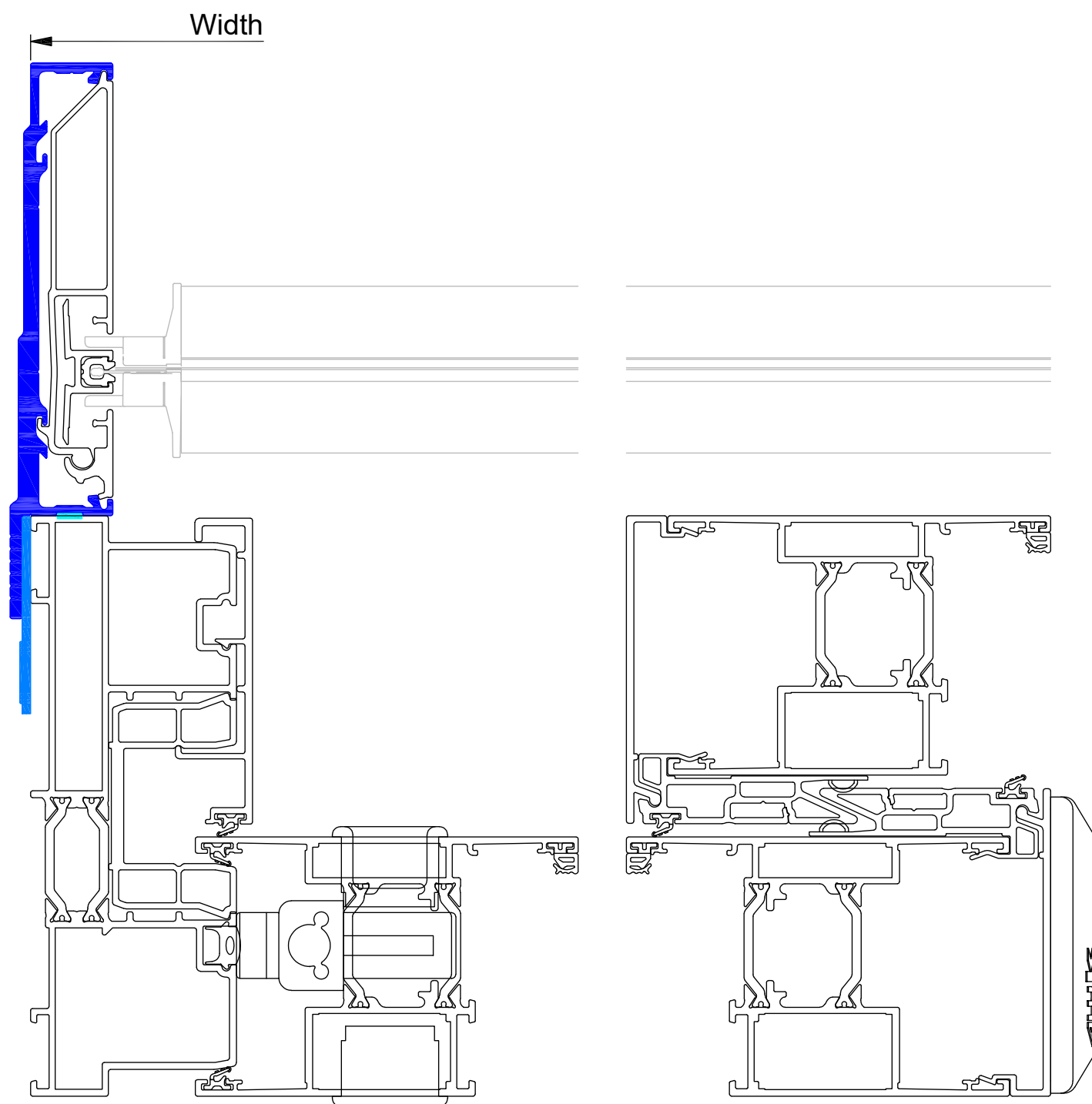
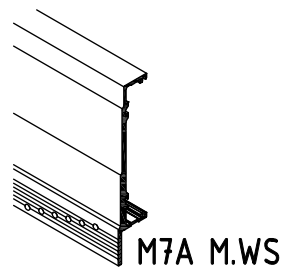


M7B S.WS



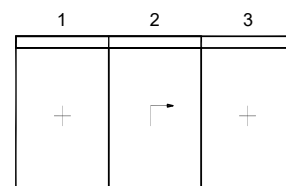
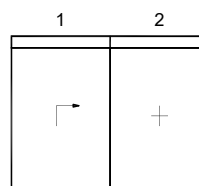
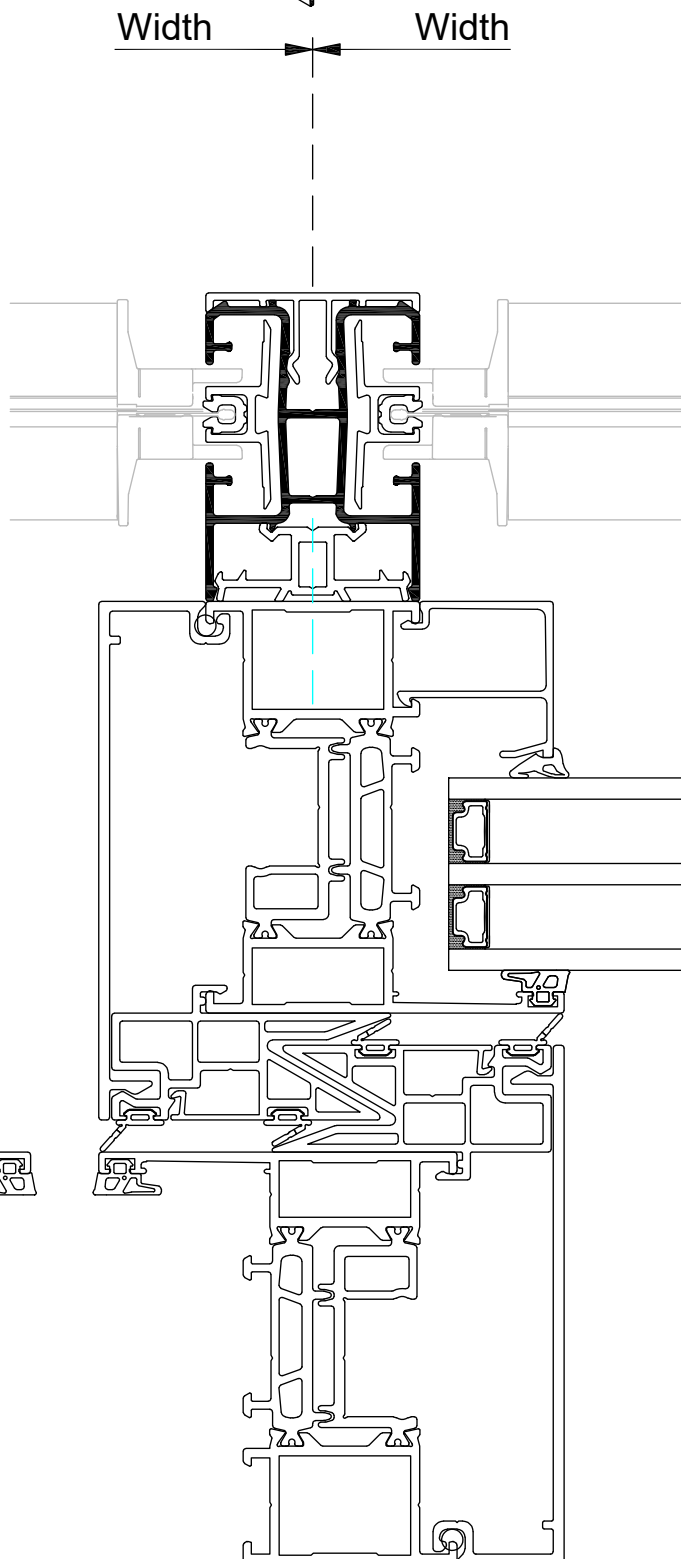
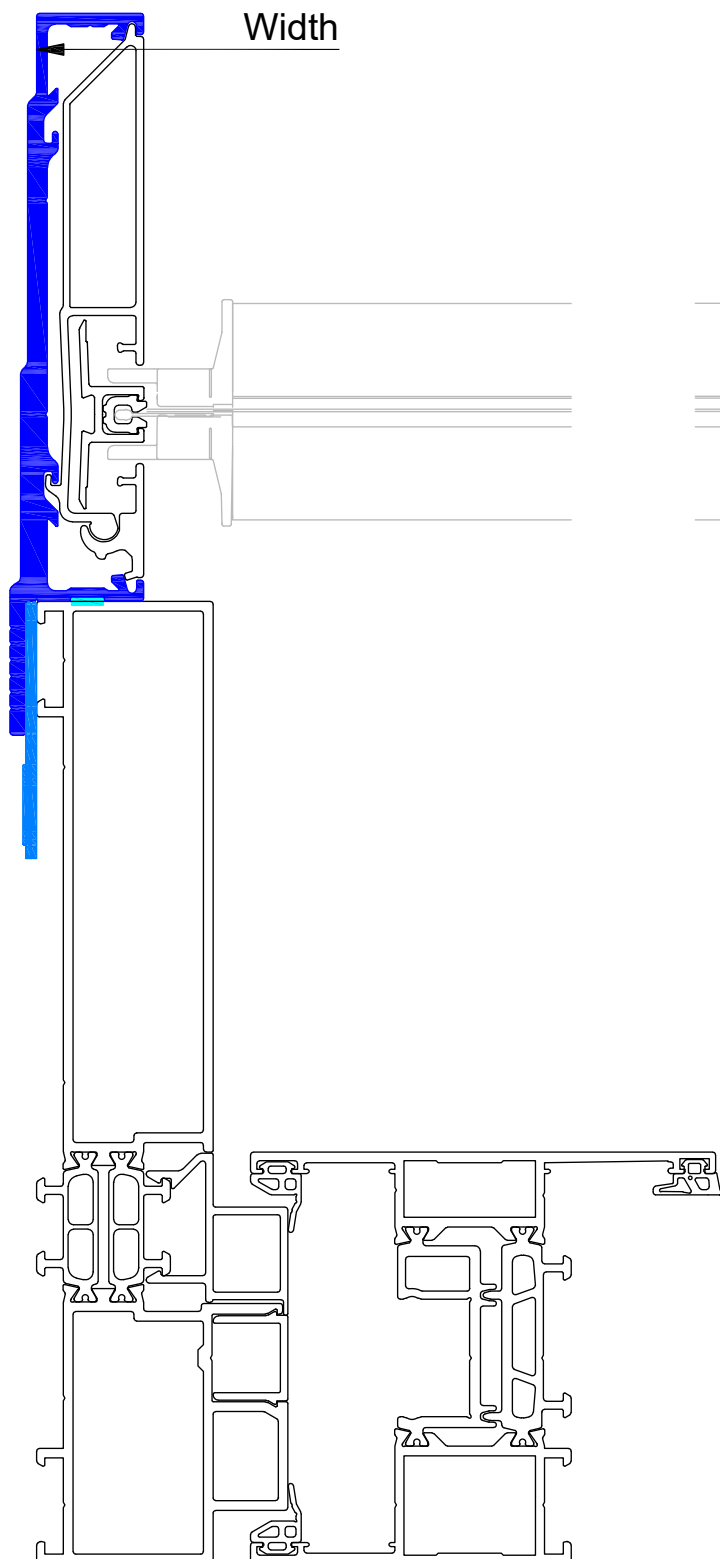
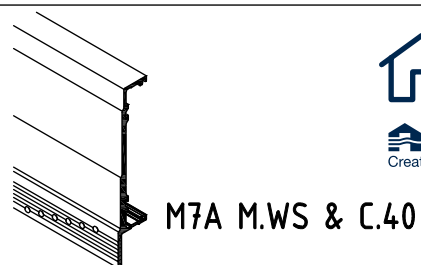
# (Lift &) Sliding door

"Flush" sliding sash inside



# (Lift &) Sliding door

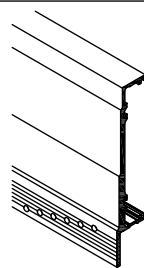
"Flush" sliding sash inside



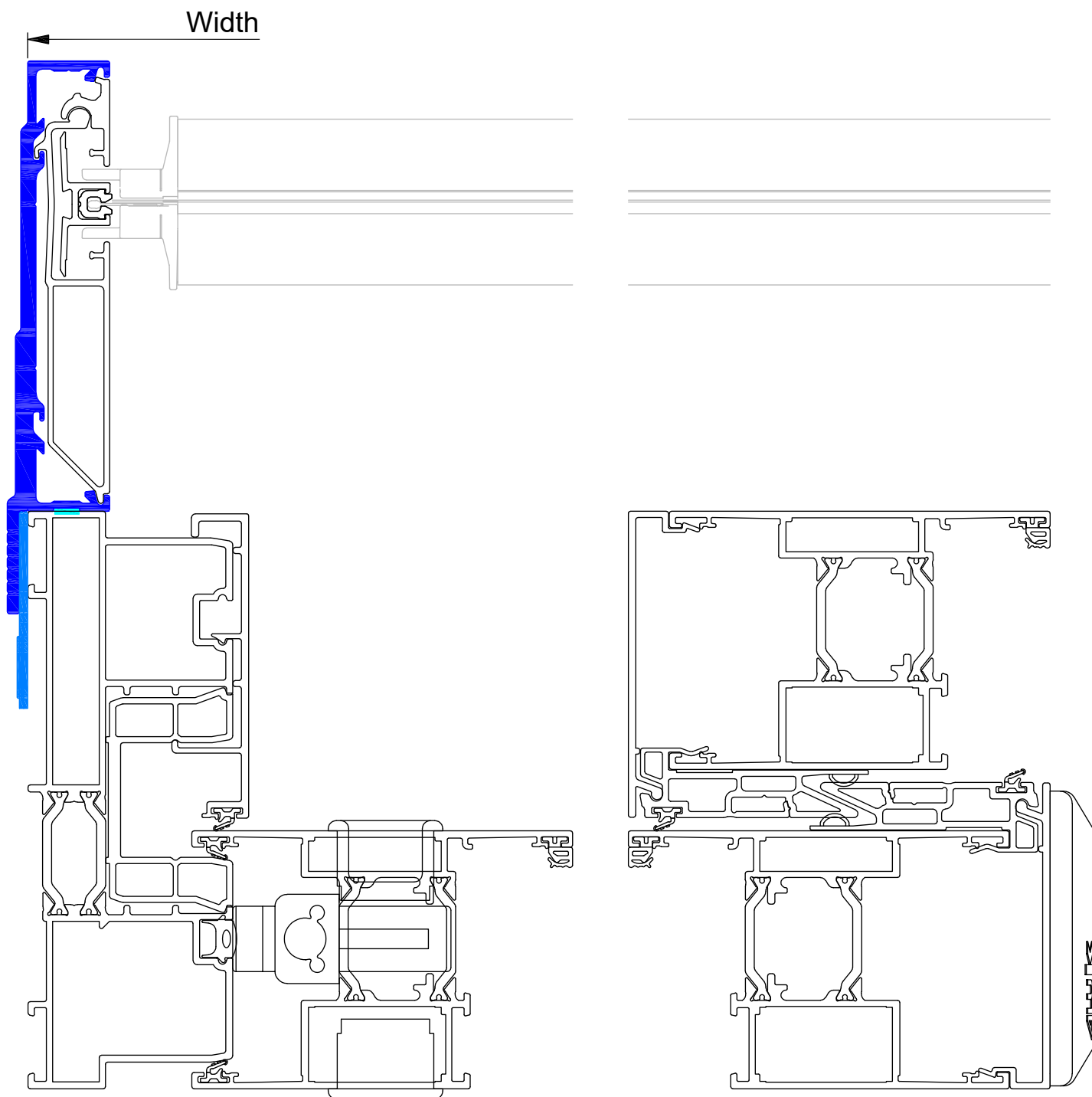
3 and more screens,  
cannot be connected

# (Lift &) Sliding door

## "Flush" sliding sash inside



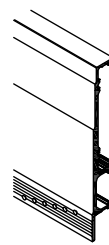
M7B M.WS



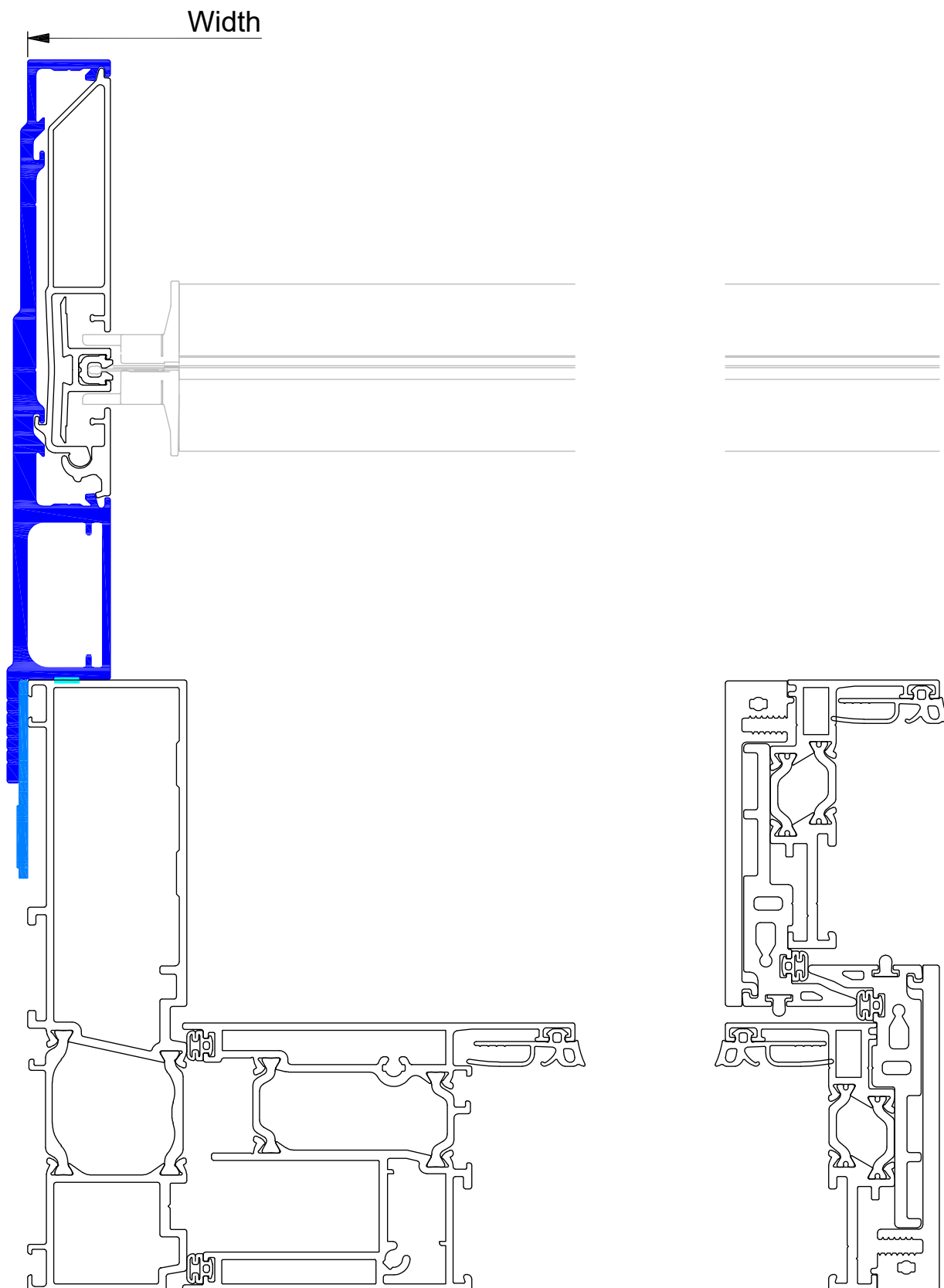


# (Lift &) Sliding door

## "Flush" sliding sash inside

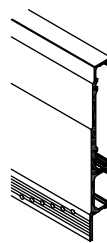


M7A M.WS+

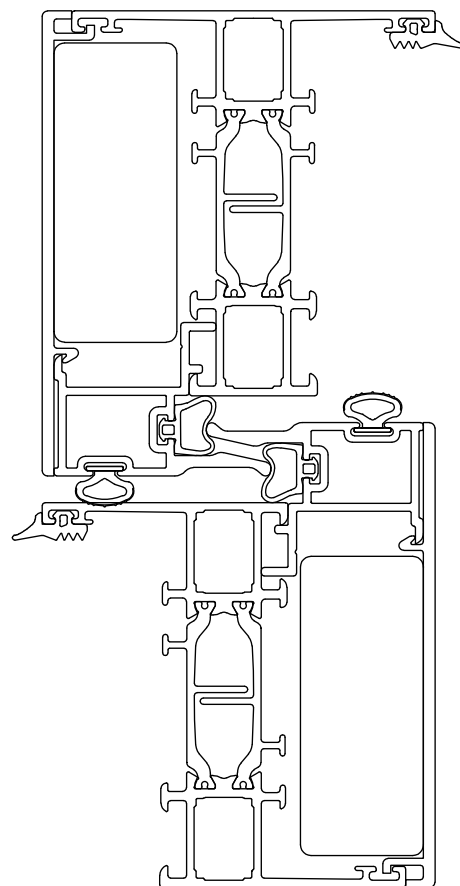
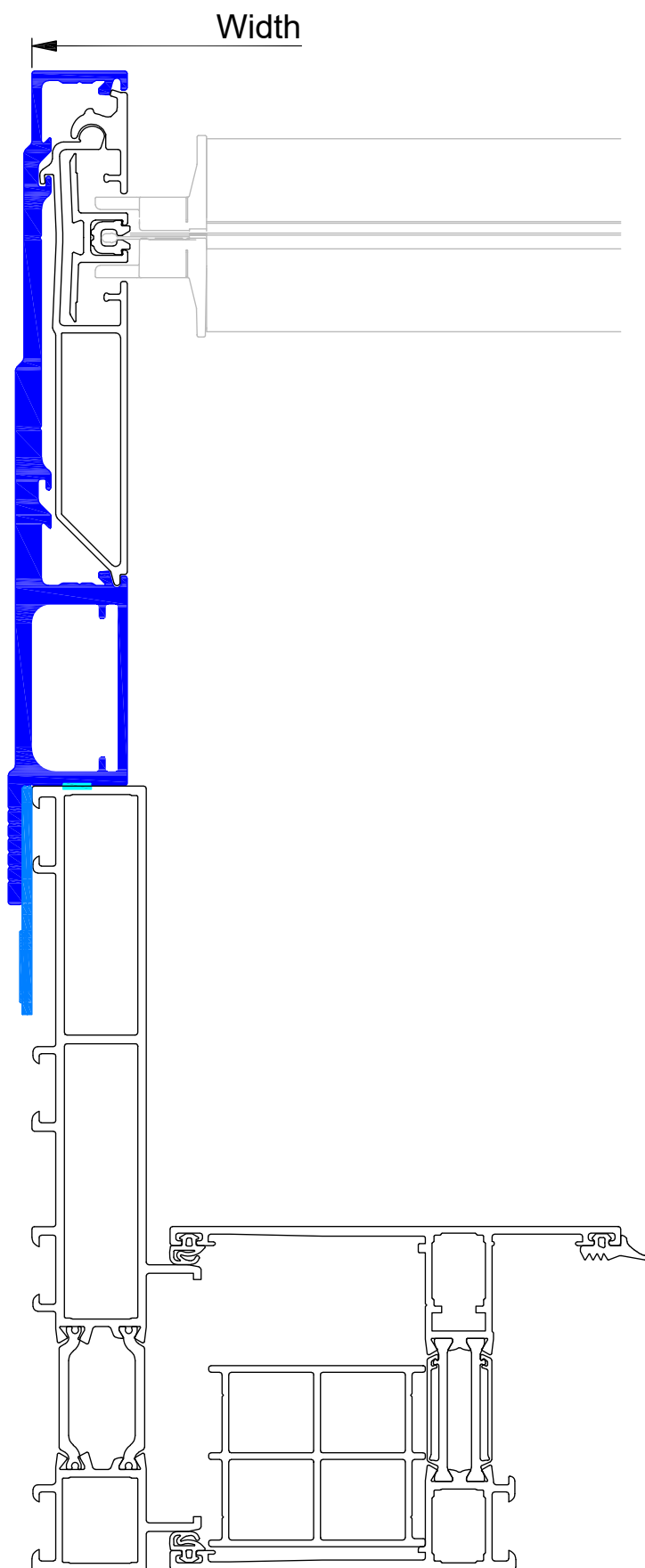


# (Lift &) Sliding door

## "Flush" sliding sash inside



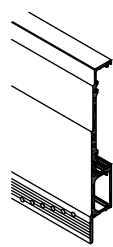
M7B M.WS+



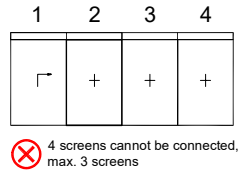
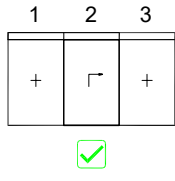
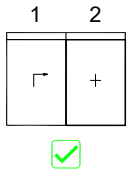
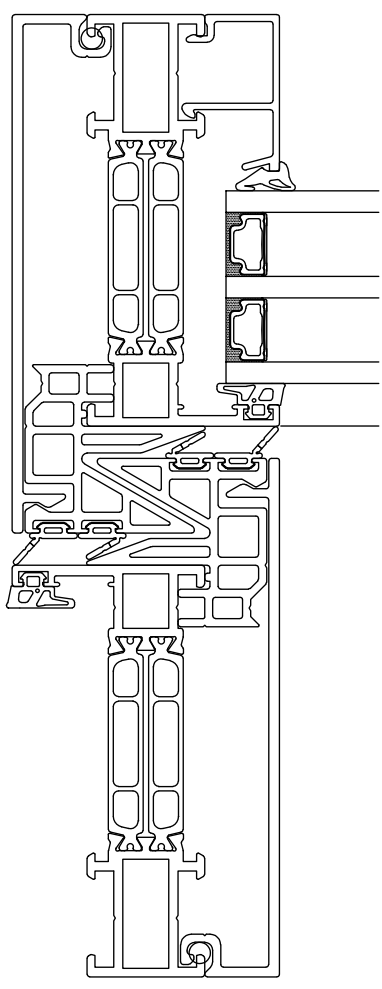
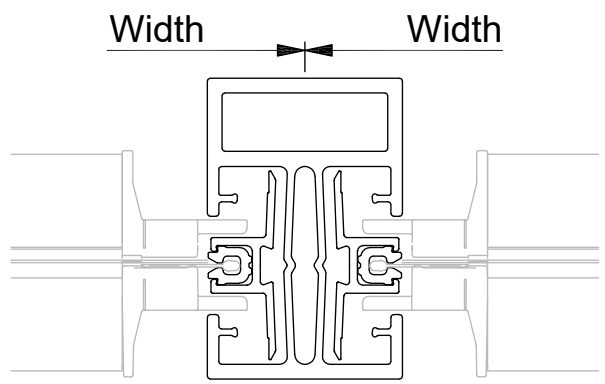
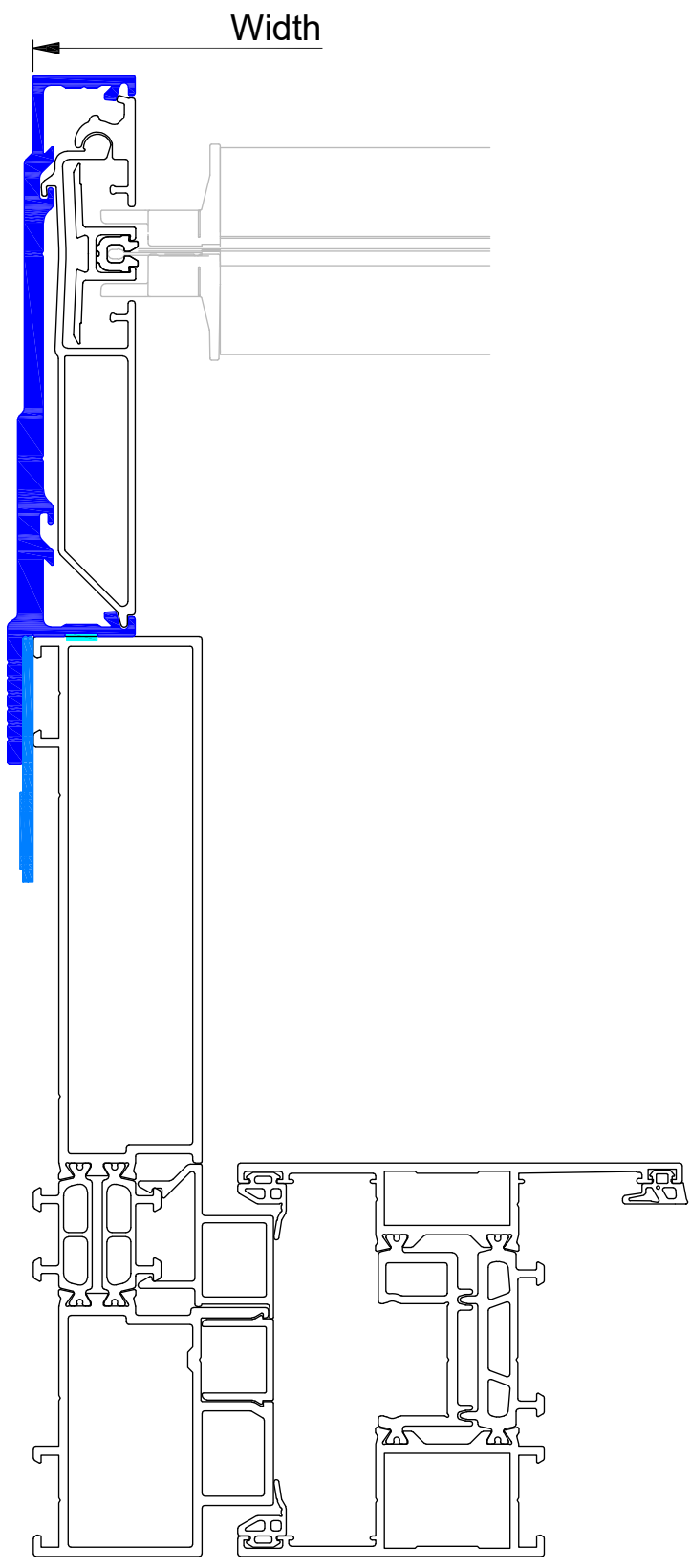
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# (Lift &) Sliding door

## "Flush" sliding sash inside

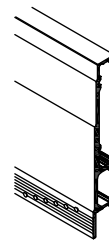


M7B M.WS & C.F.

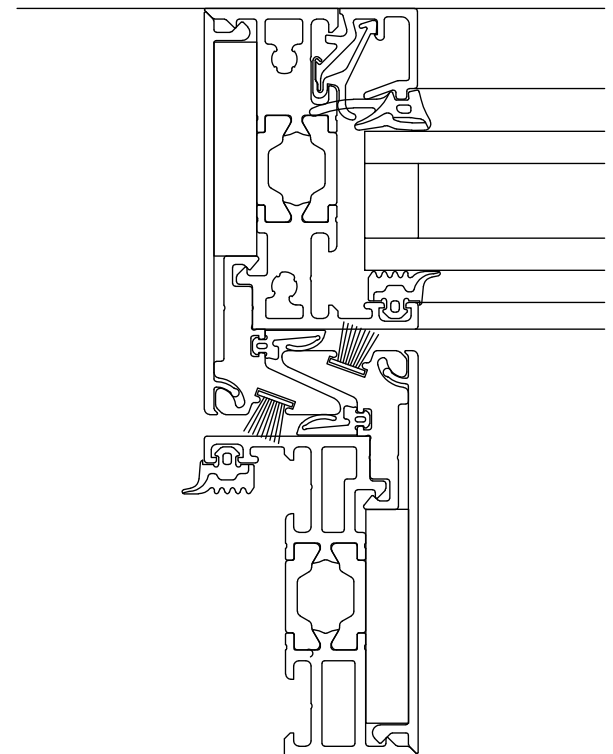
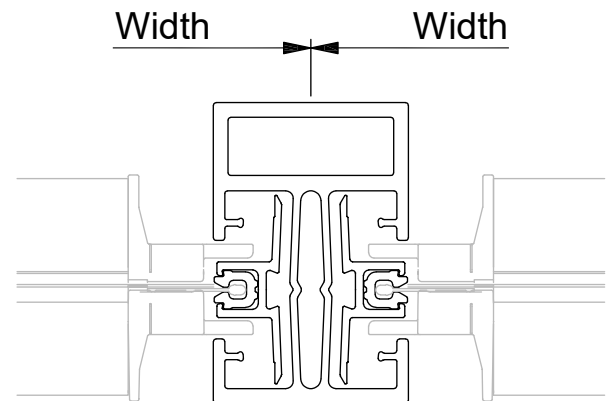
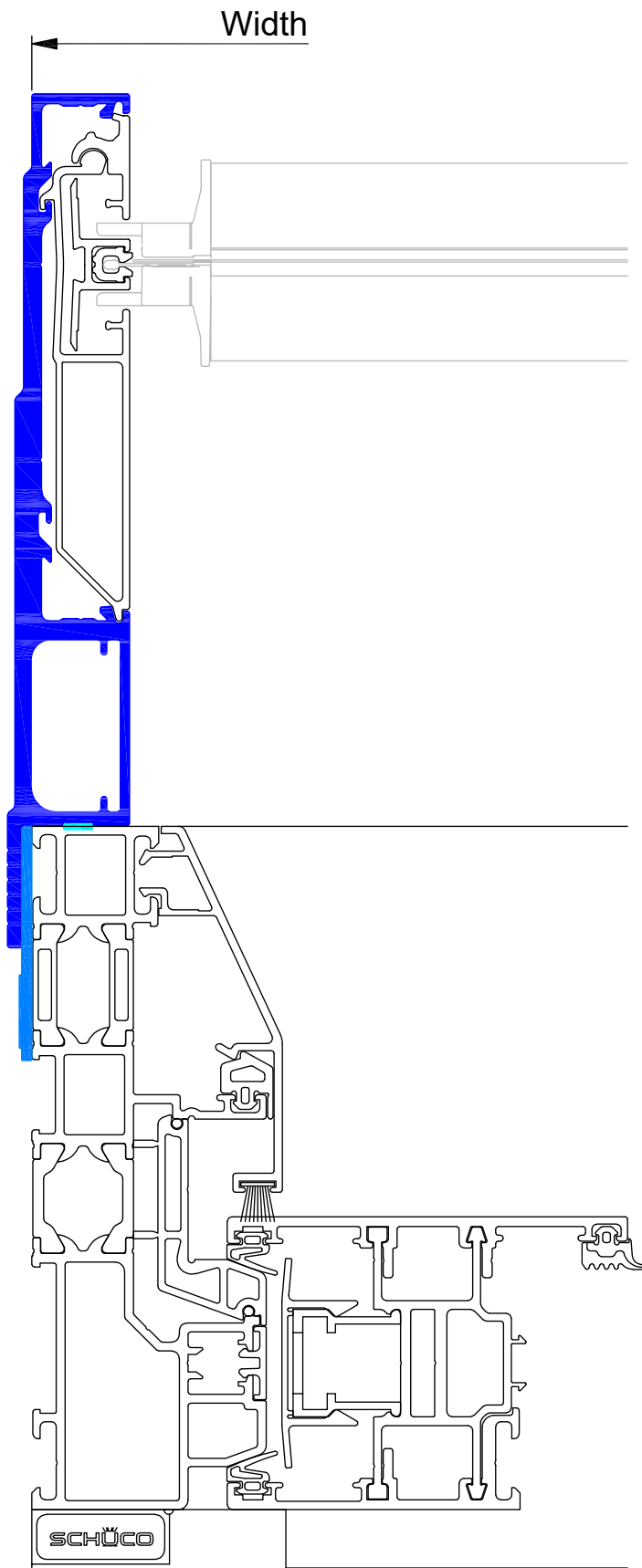


# (Lift &) Sliding door

## "Flush" sliding sash inside



M7B M.WS+ & C.F.



1	2
└	+



1	2	3
+	└	+



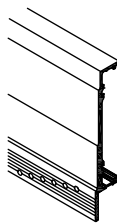
1	2	3	4
└	+	+	+



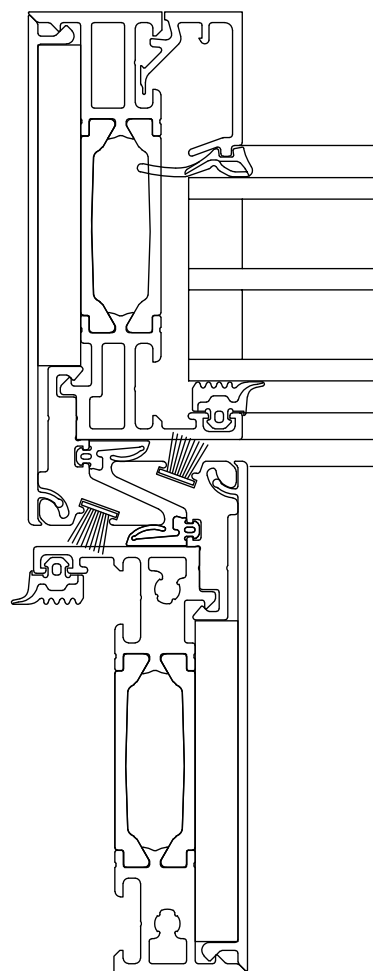
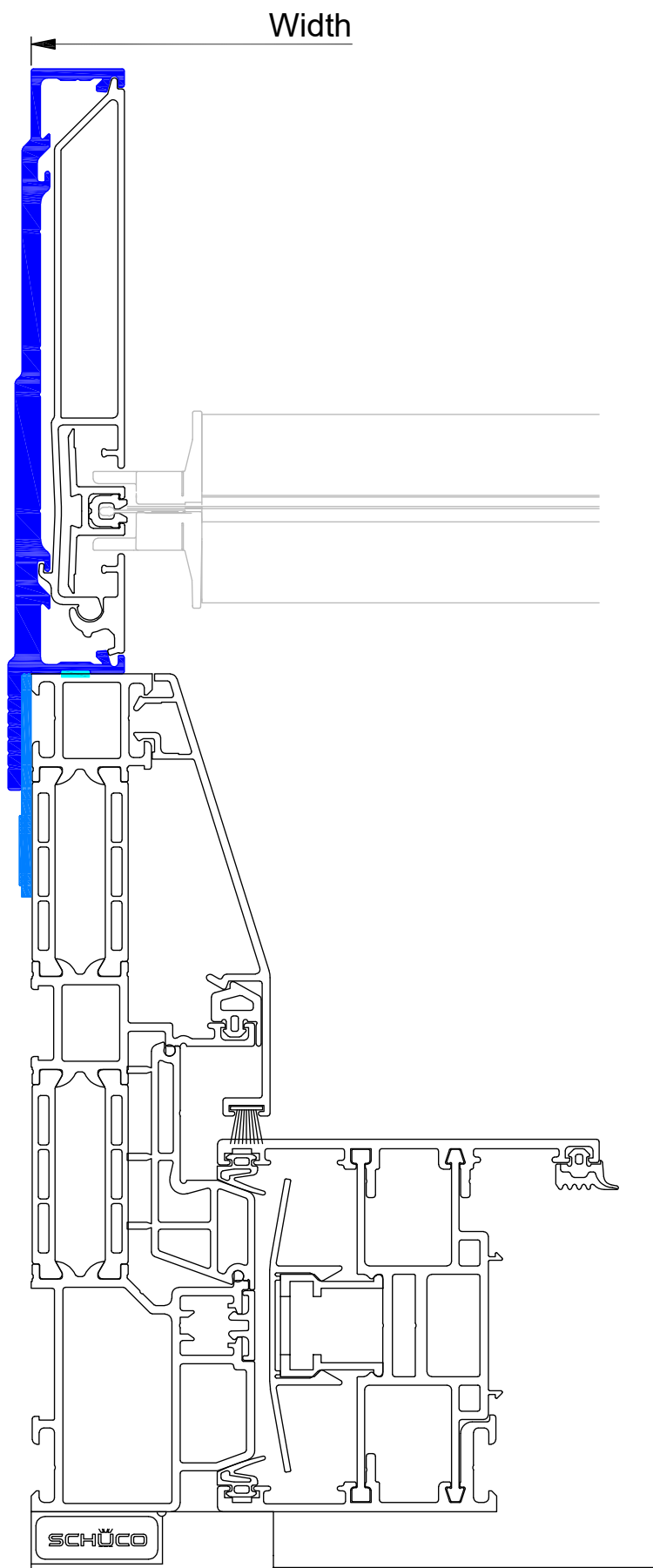
4 screens cannot be connected,  
max. 3 screens

# (Lift &) Sliding door

## "Flush" sliding sash inside

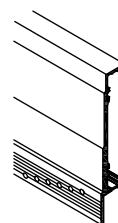


M7A L.WS



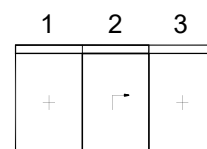
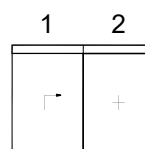
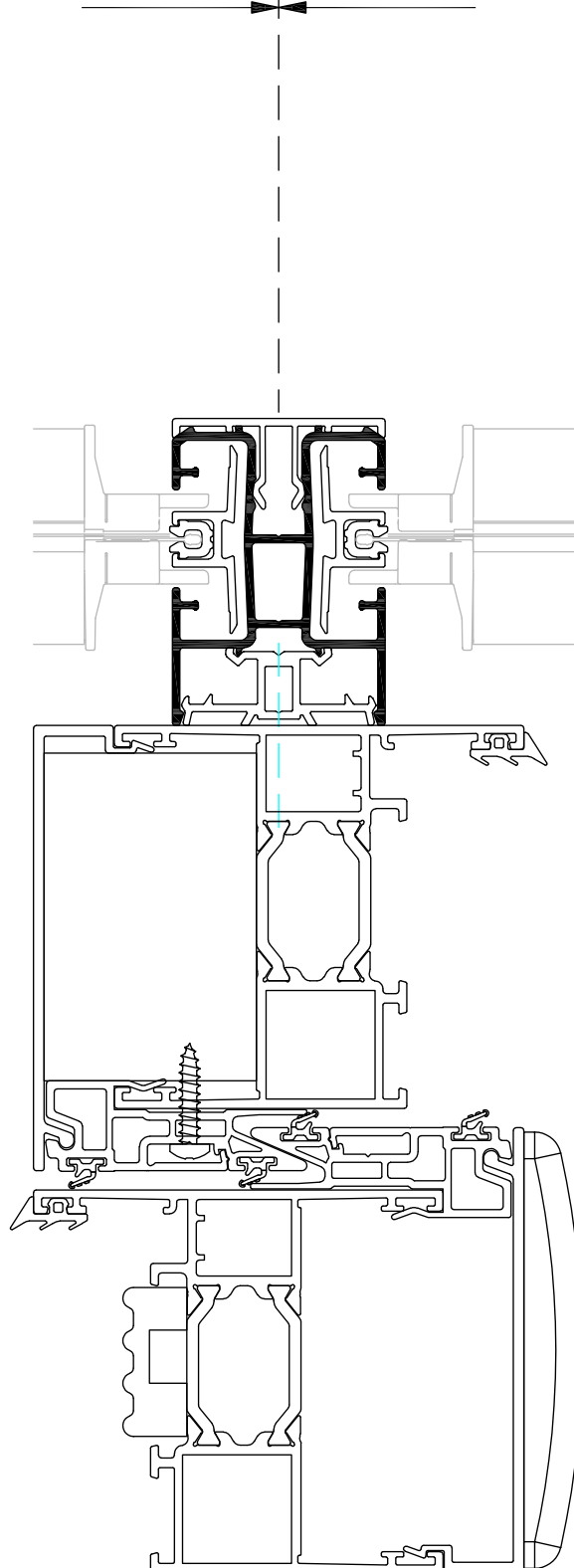
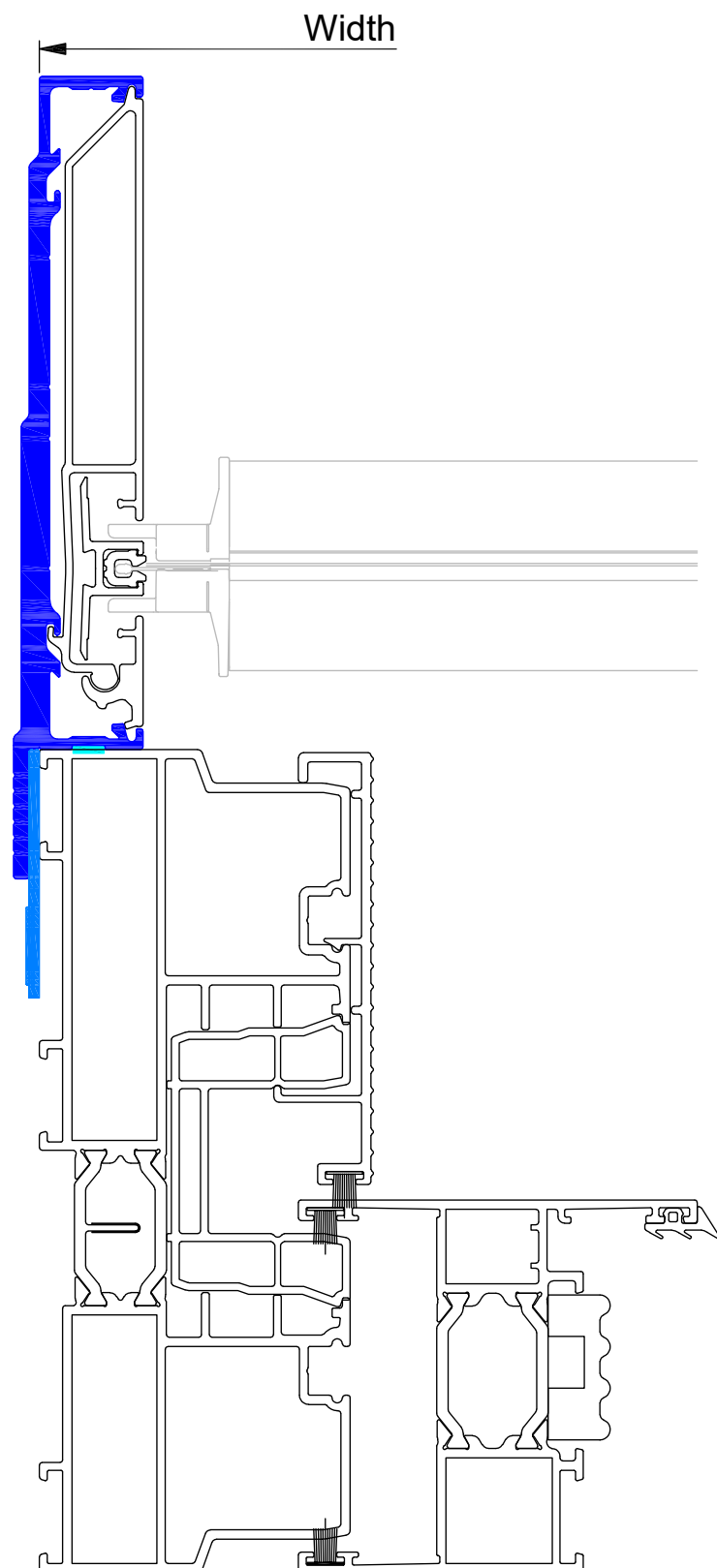
# (Lift &) Sliding door

## "Flush" sliding sash inside



M7A LWS & C.40

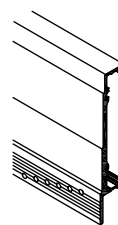
Width      Width



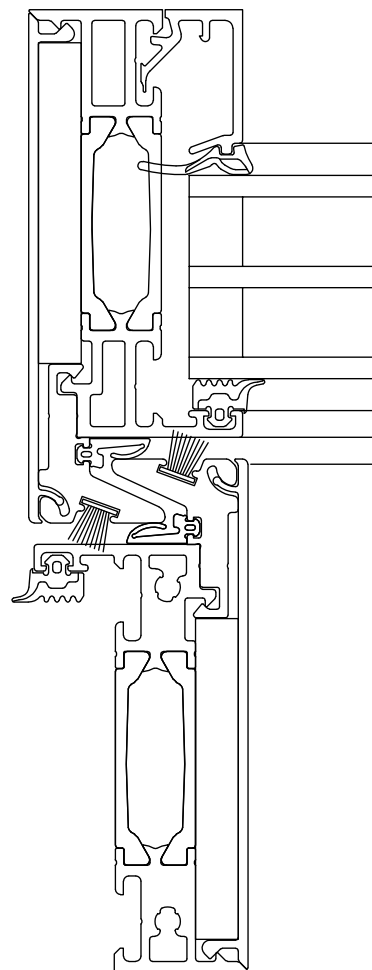
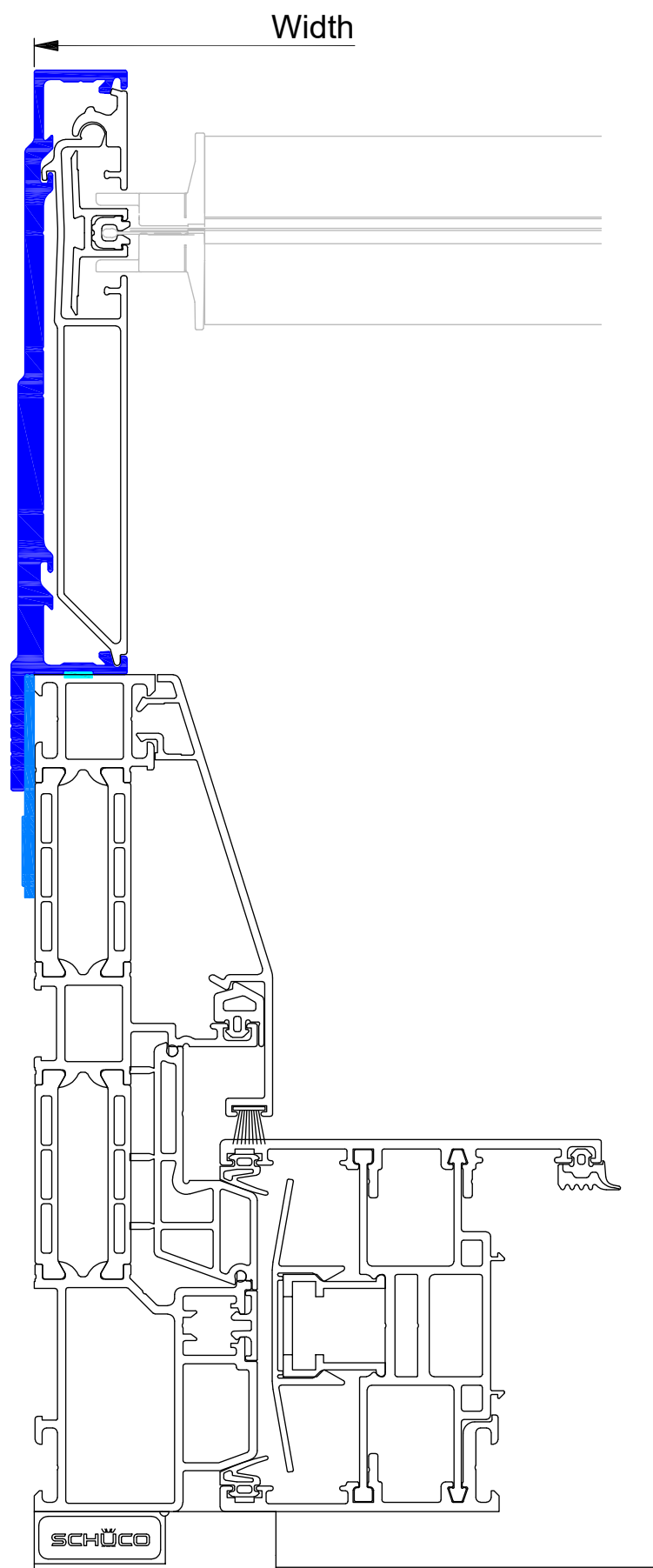
✗ 3 and more screens cannot be connected.

# (Lift &) Sliding door

"Flush" sliding sash inside



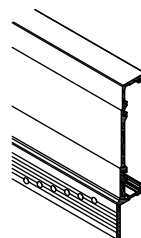
M7B L.WS



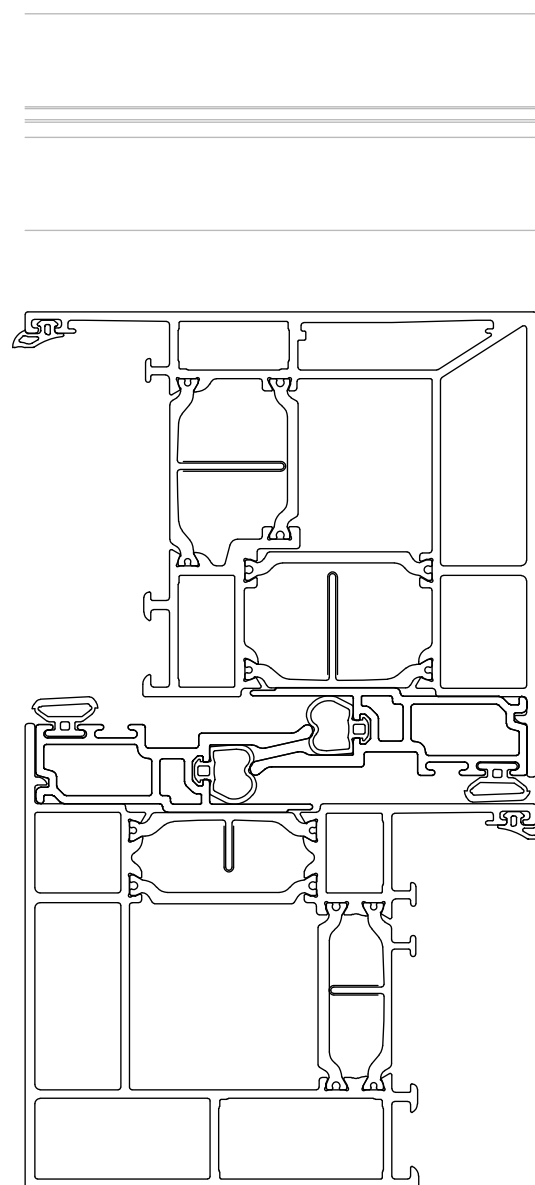
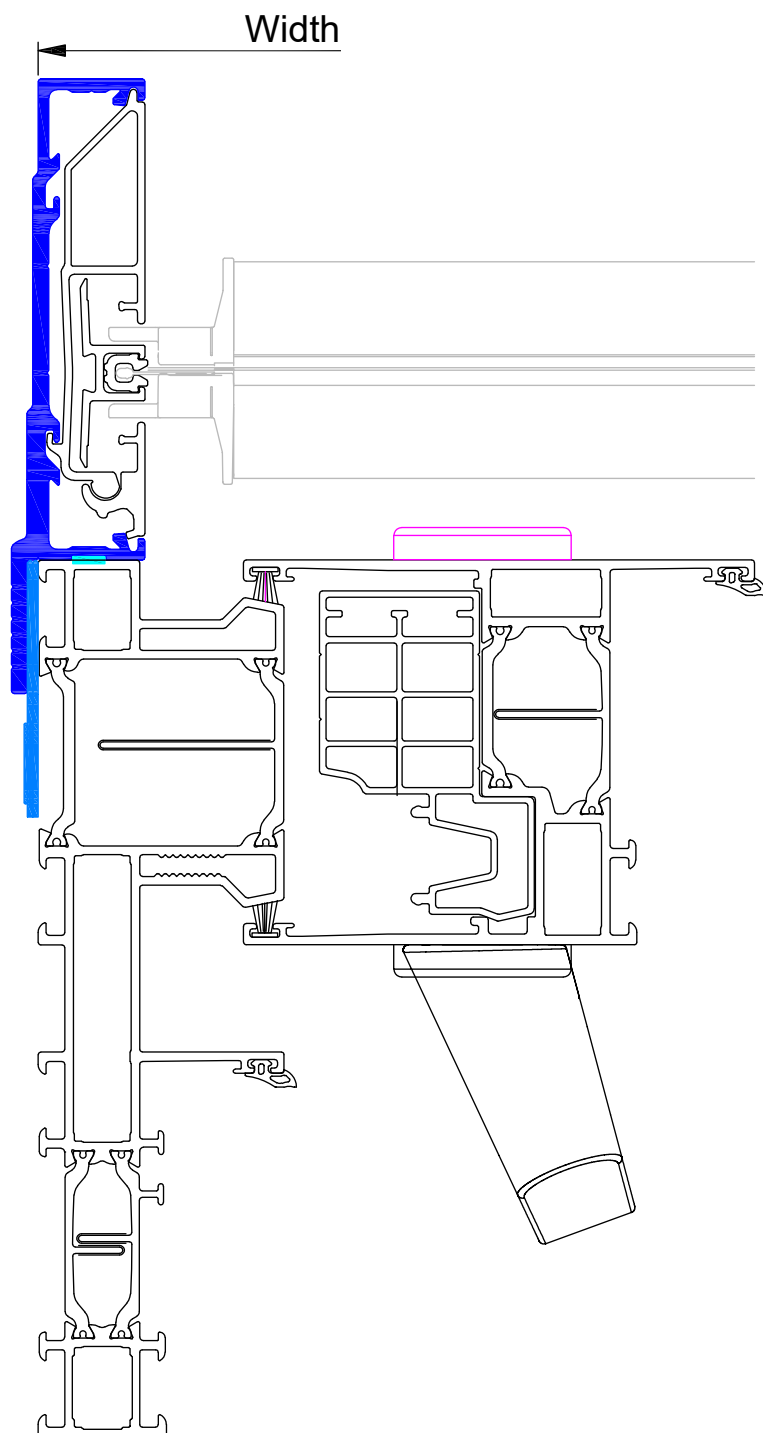
# (Lift &) Sliding door

"Flush" sliding sash outside

Grip outside < 10mm



M7A S.WS

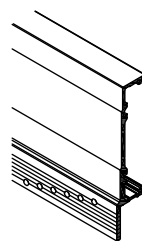




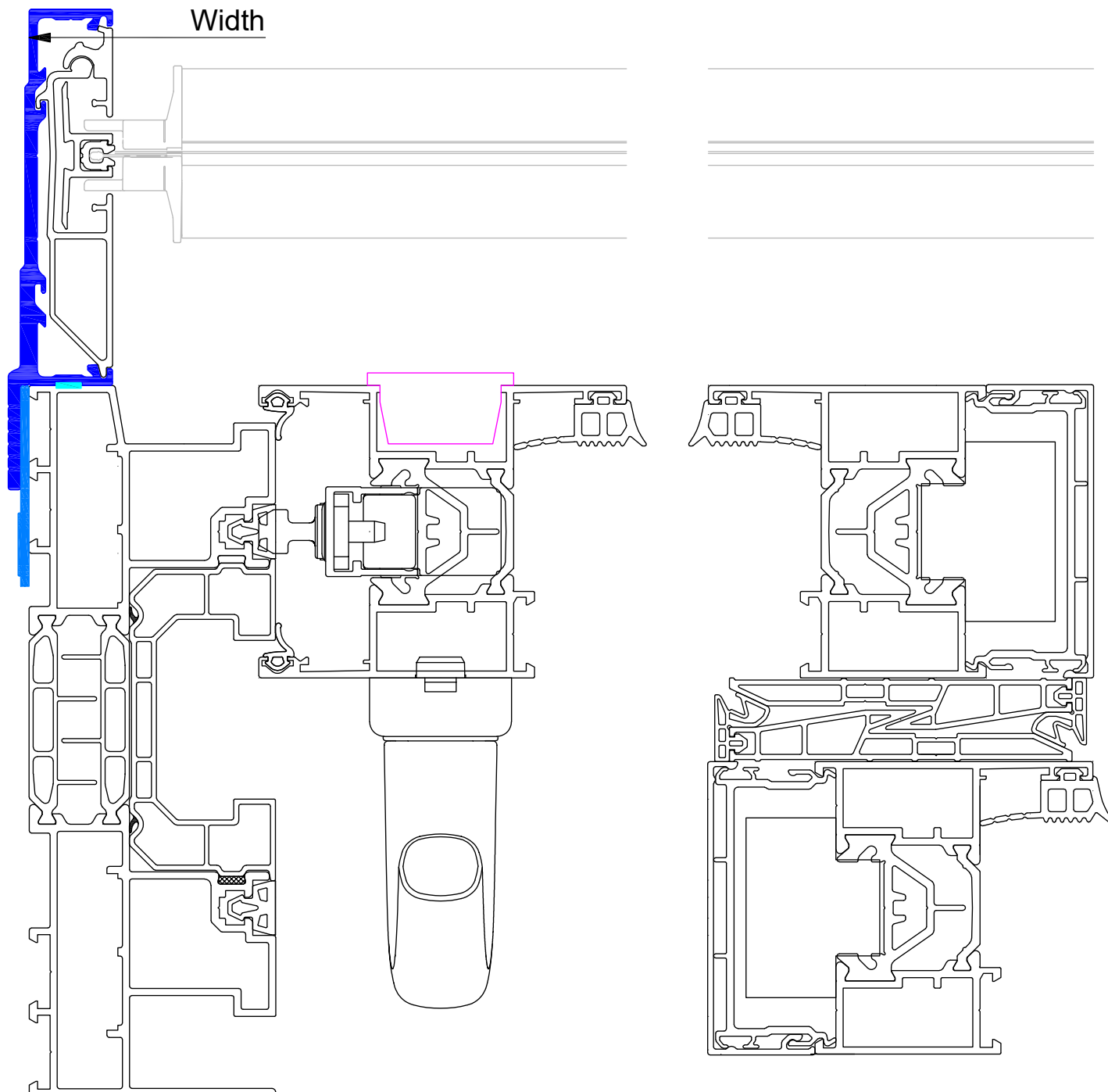
# (Lift &) Sliding door

"Flush" sliding sash outside

Grip outside < 10mm



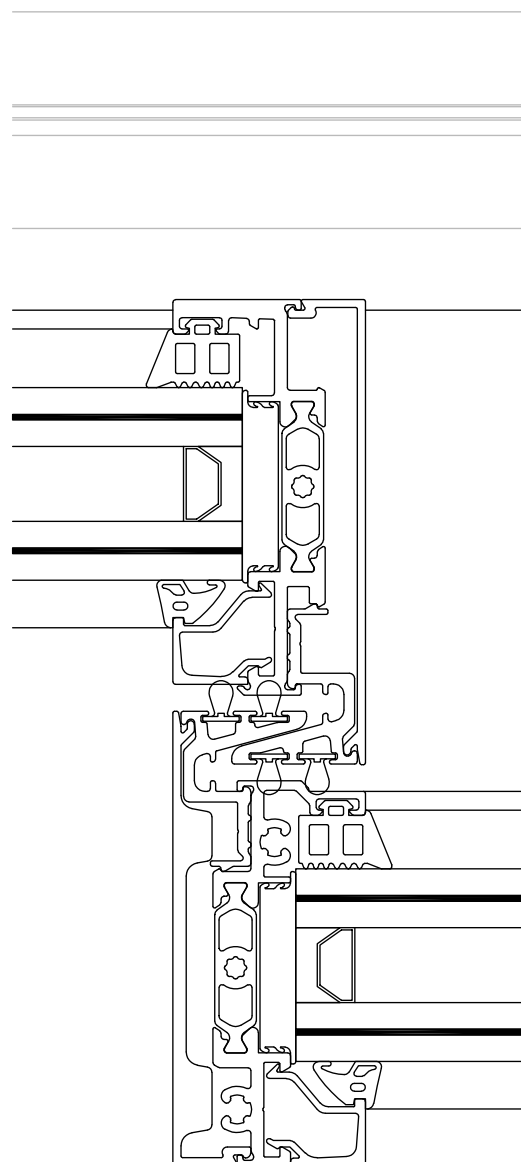
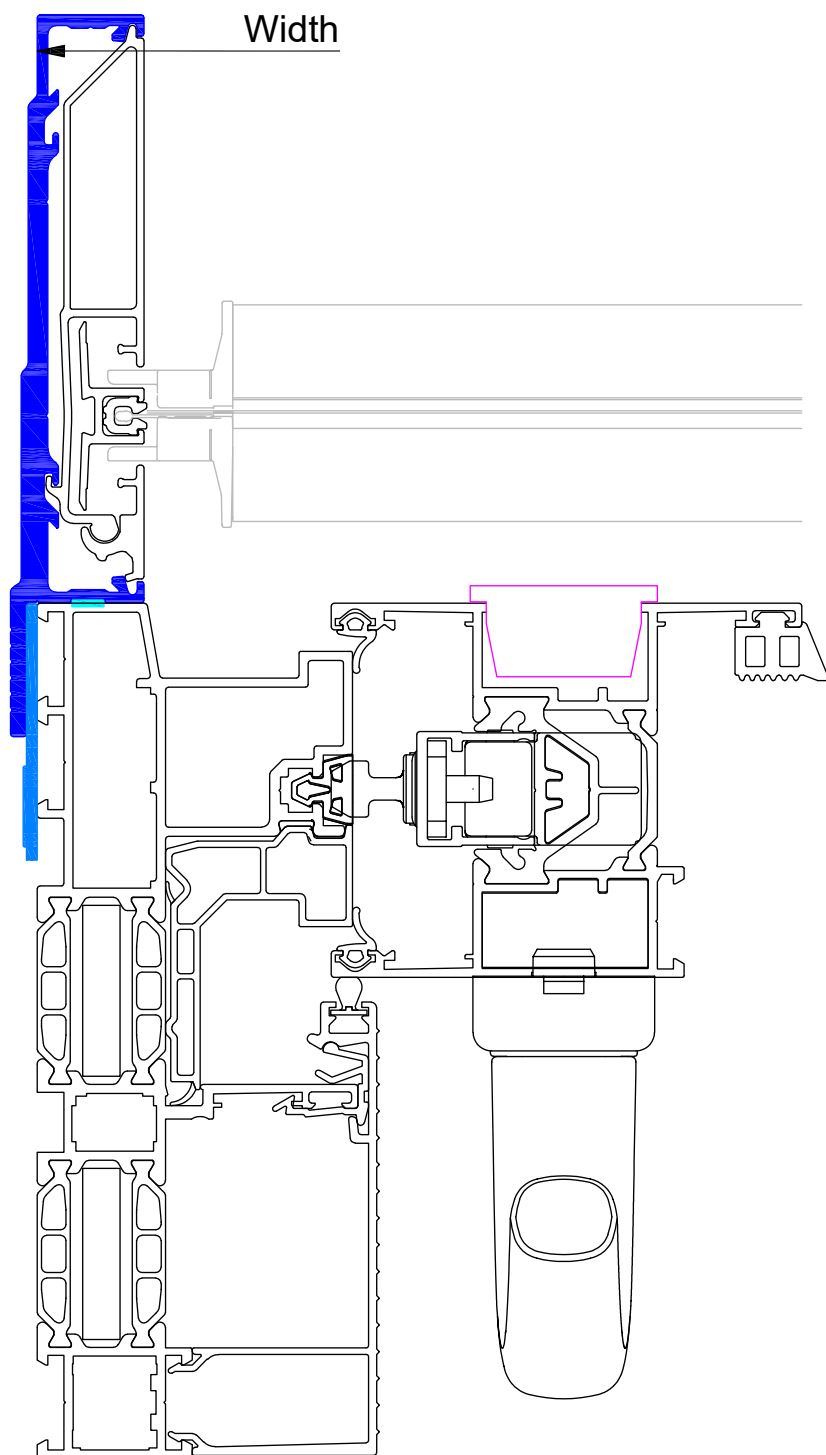
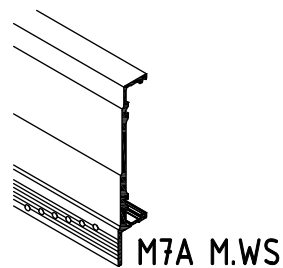
M7B S.WS



# (Lift &) Sliding door

"Flush" sliding sash outside

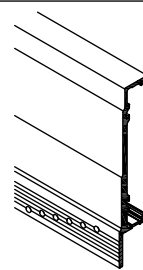
Grip outside < 10mm



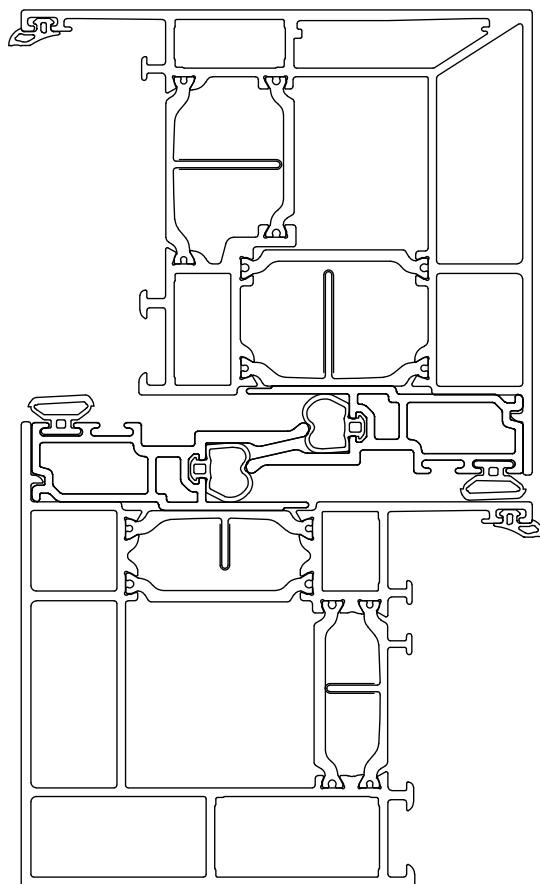
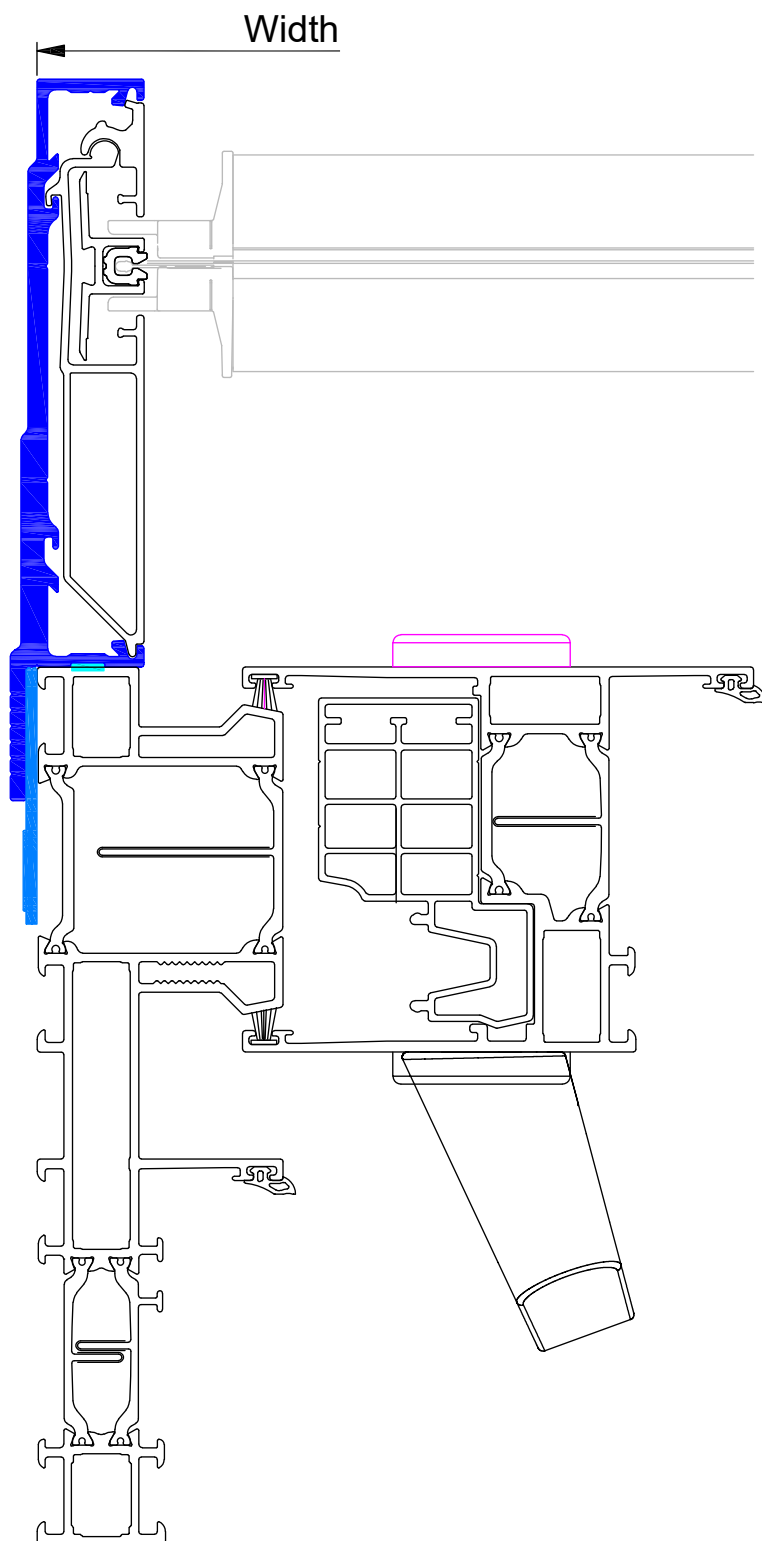
# (Lift &) Sliding door

"Flush" sliding sash outside

Grip outside < 10mm



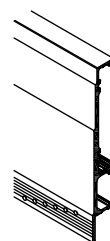
M7B M.WS



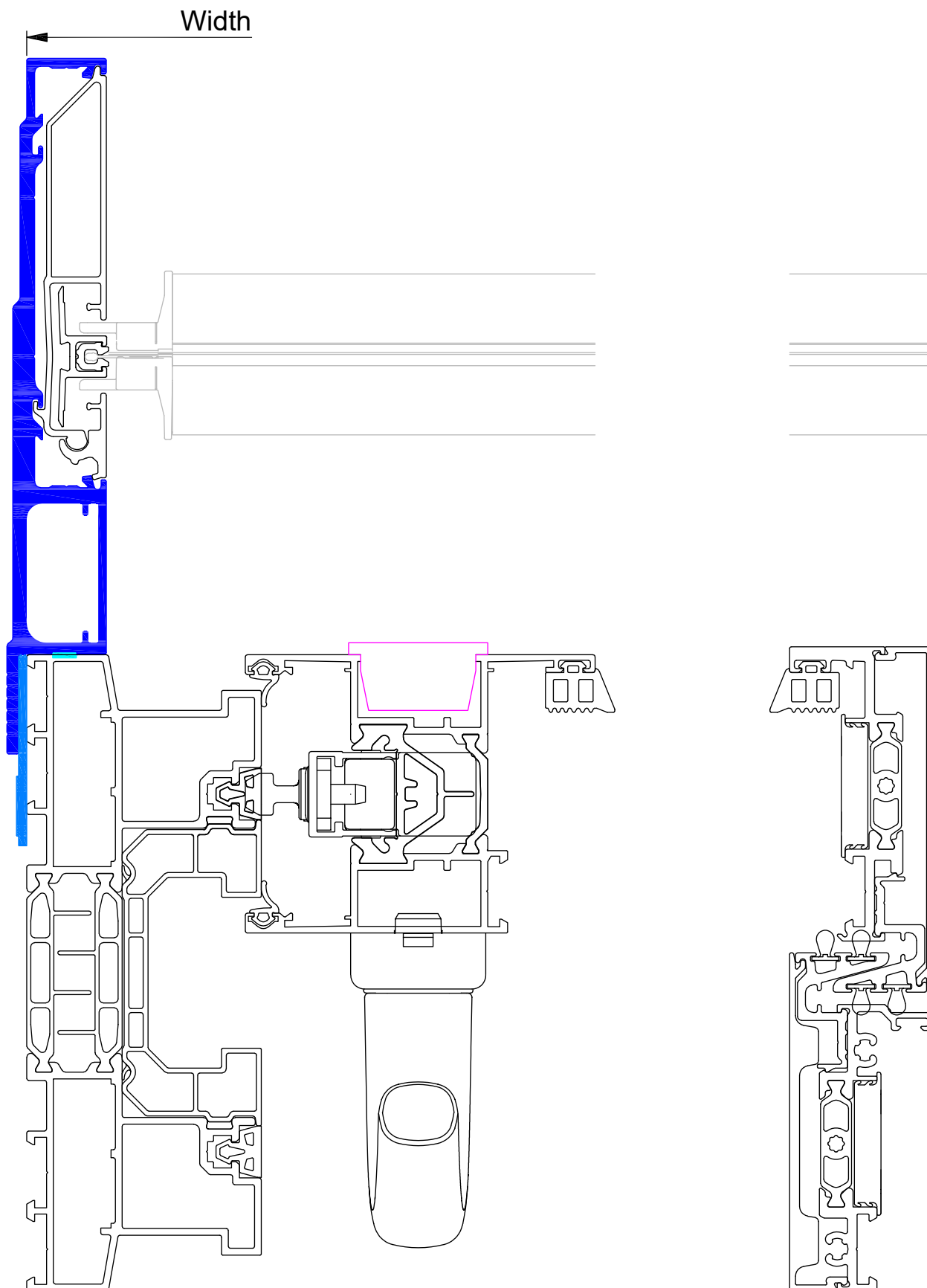
# (Lift &) Sliding door

"Flush" sliding sash outside

Grip outside < 10mm



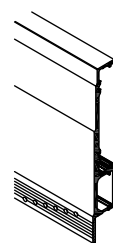
M7A M.WS+



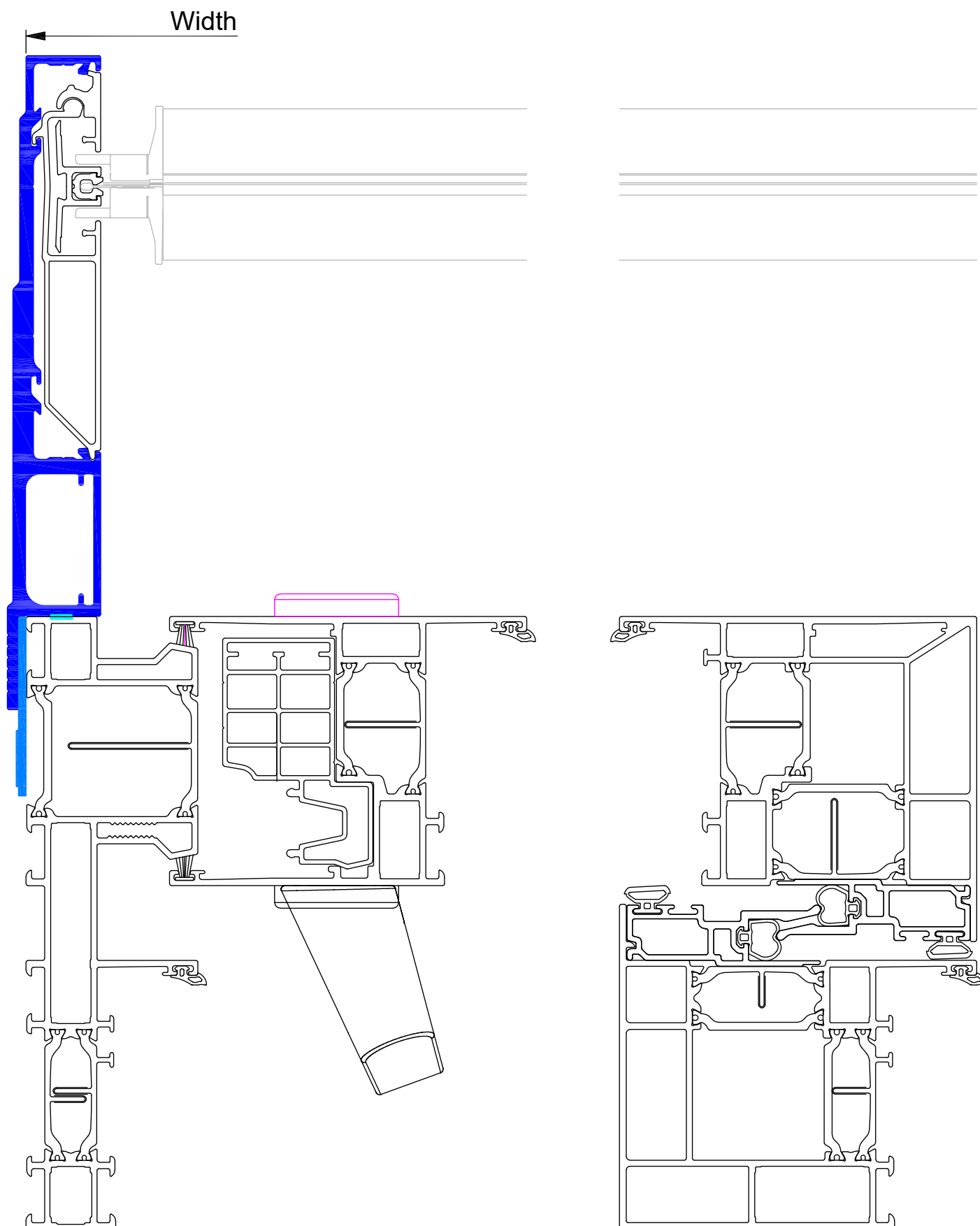
# (Lift &) Sliding door

"Flush" sliding sash outside

Grip outside < 10mm



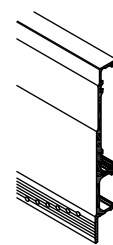
M7B M.WS+



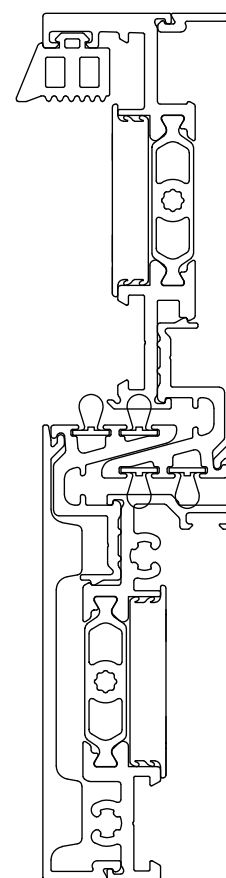
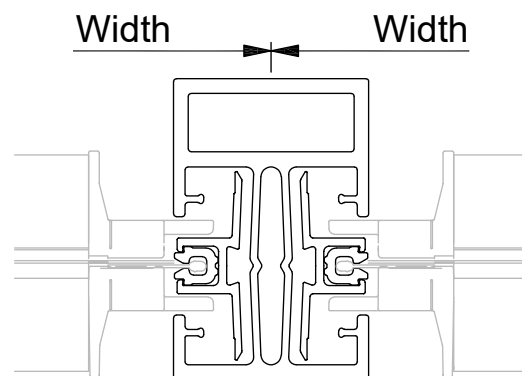
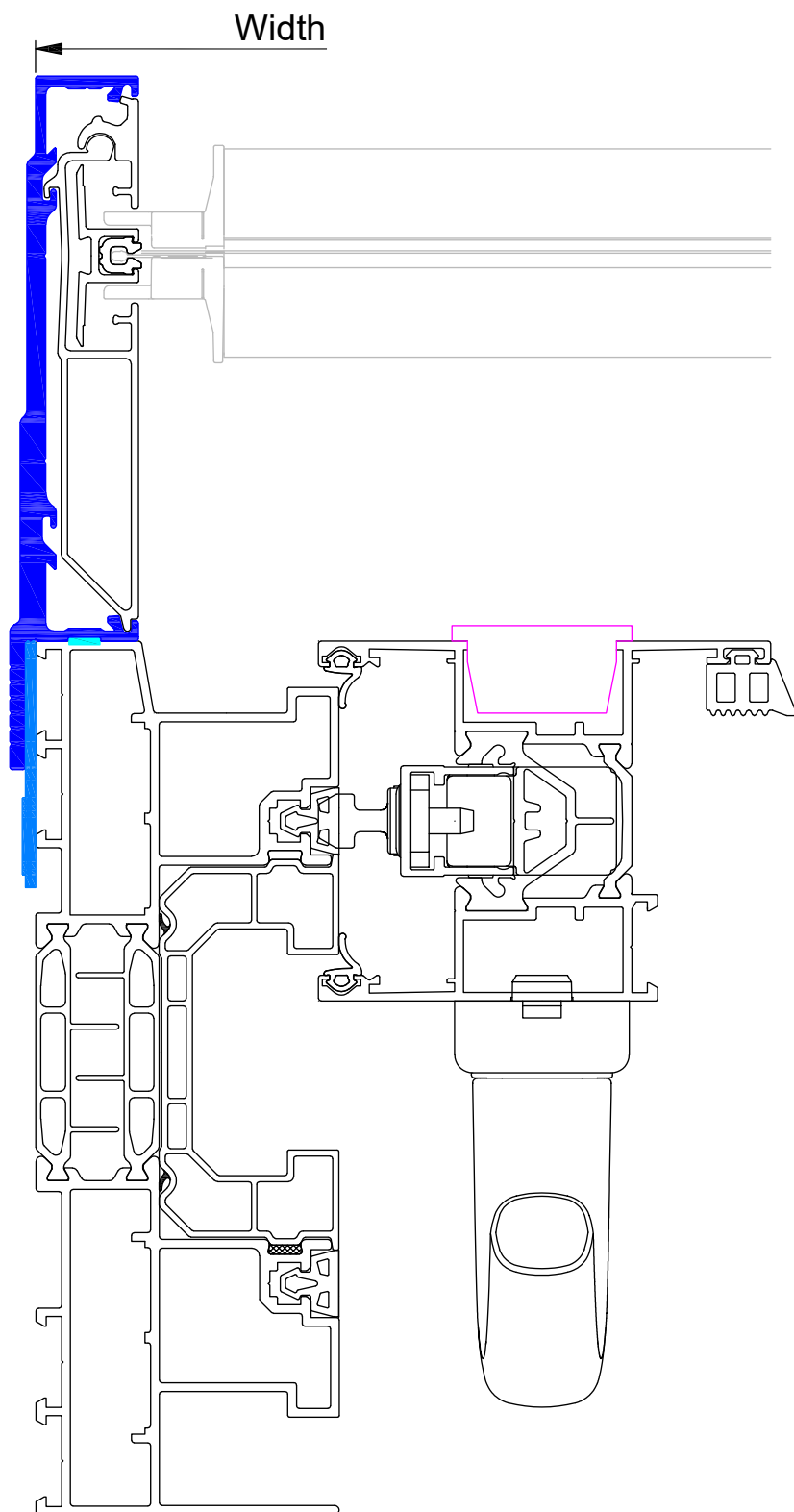
# (Lift &) Sliding door

"Flush" sliding sash outside

Grip outside < 10mm



M7B M.WS & C.F.



1	2
┌	+



1	2	3
+	┌	+



1	2	3	4
┌	+	+	+



4 screens cannot be connected,  
max. 3 screens

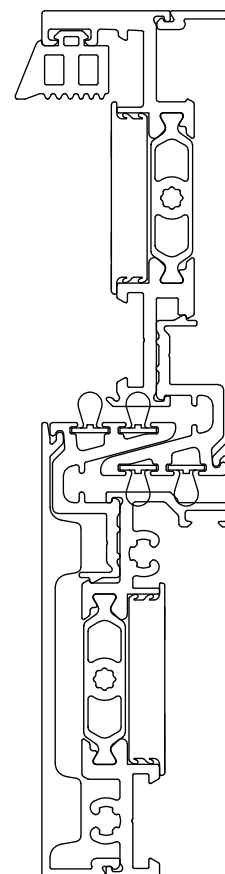
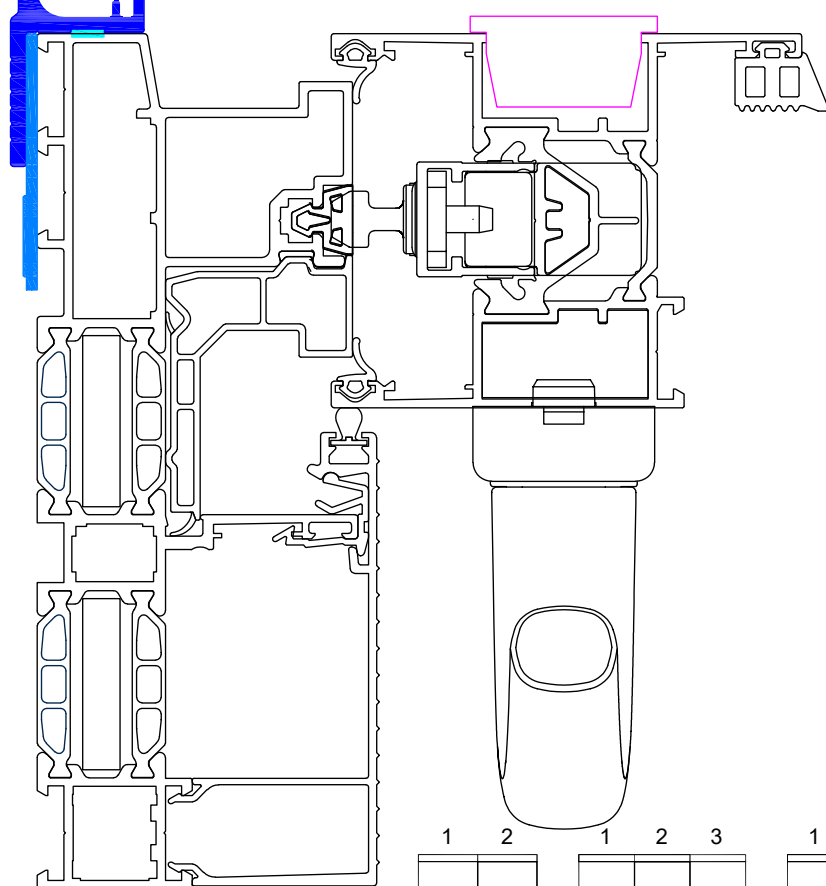
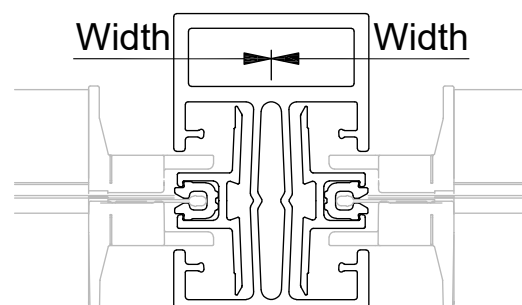
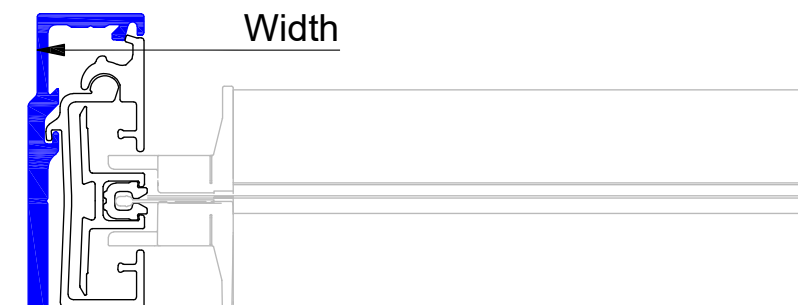
# (Lift &) Sliding door

"Flush" sliding sash outside

Grip outside < 10mm



M7B M.WS+ & C.F.



1	2
└	+



1	2	3
+	└	+



1	2	3	4
└	+	+	+

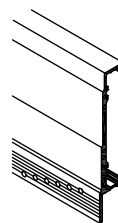


4 screens cannot be connected,  
max. 3 screens

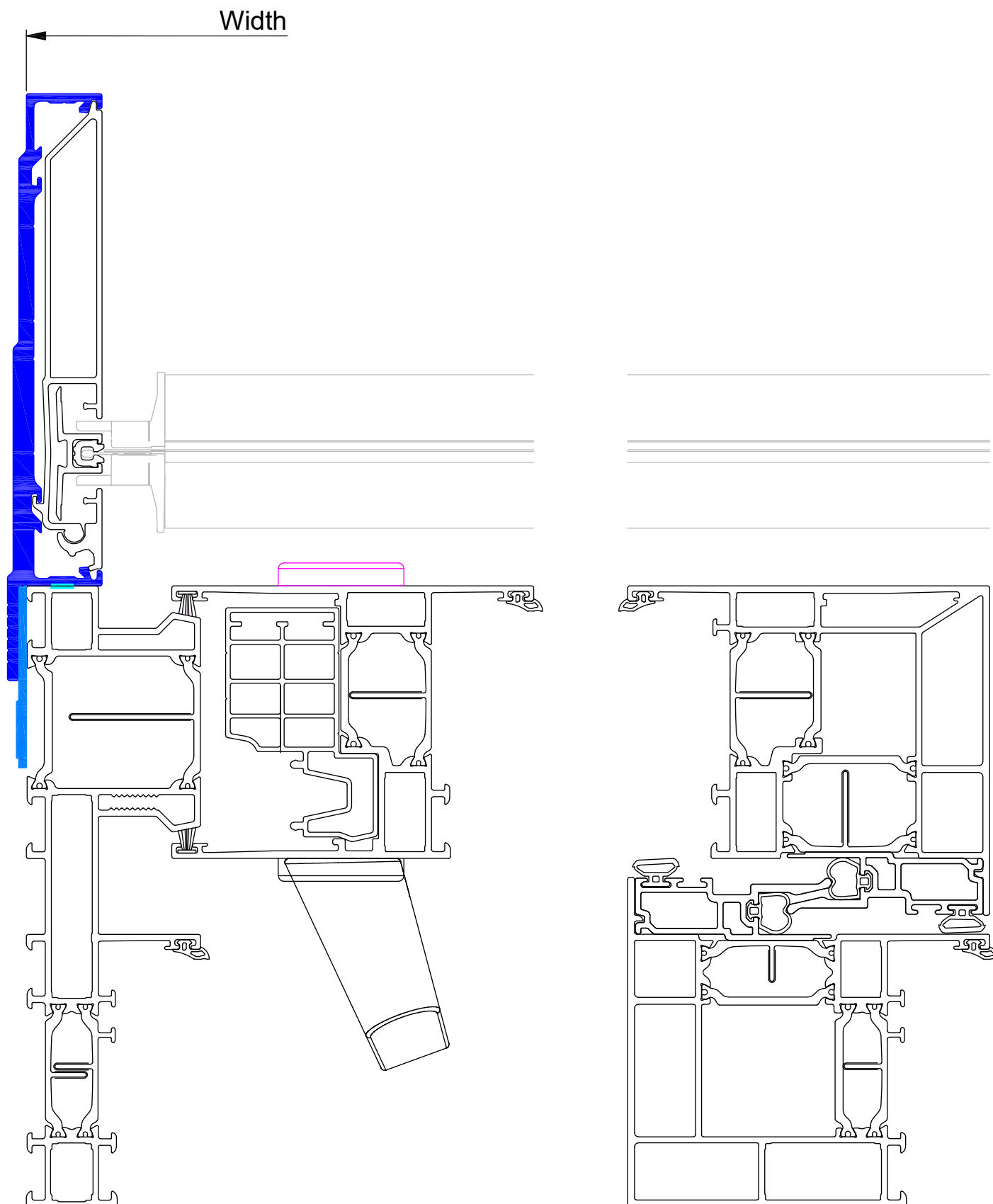
# (Lift &) Sliding door

"Flush" sliding sash outside

Grip outside < 10mm



M7A L.WS

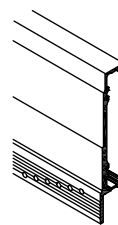




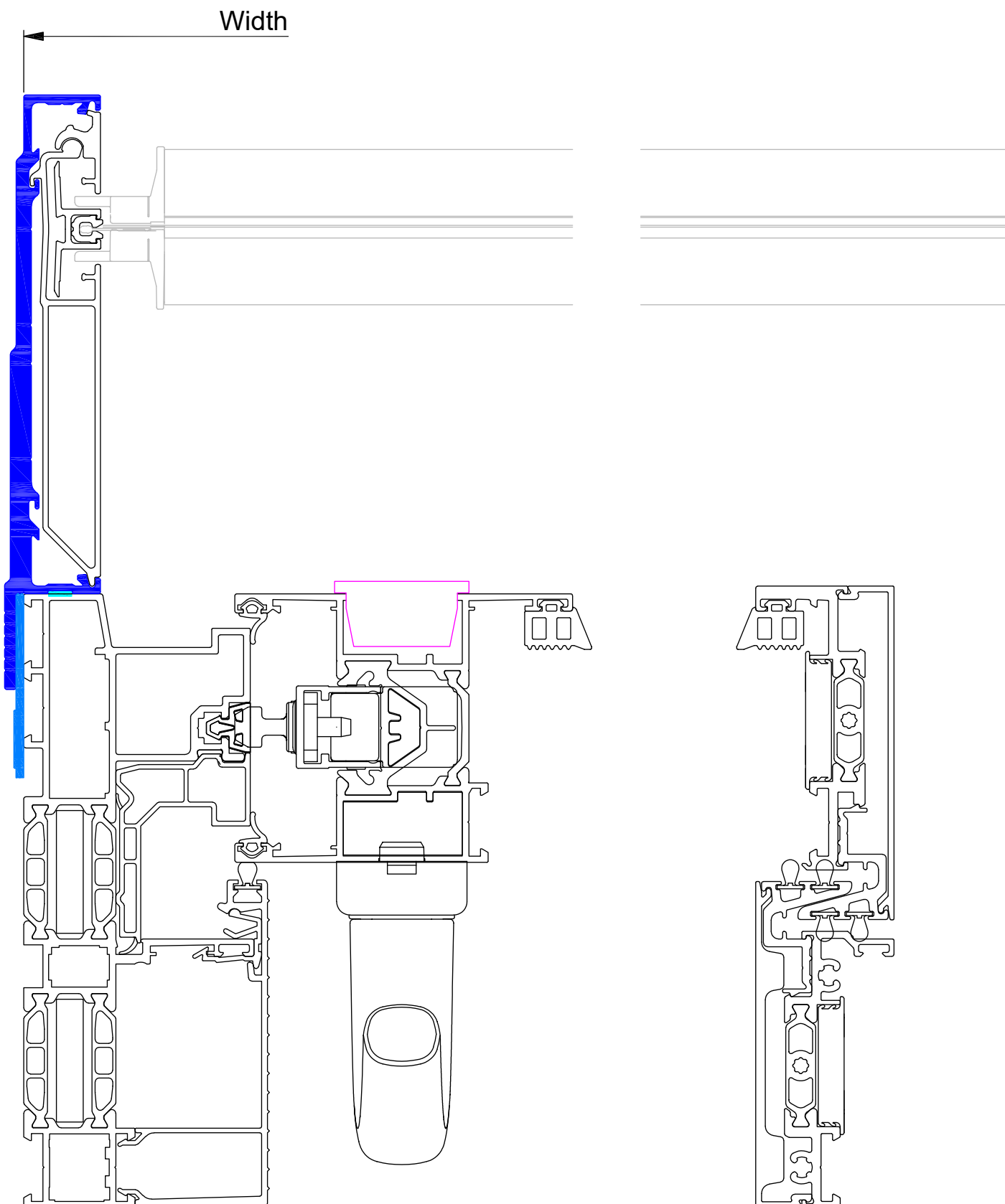
# (Lift &) Sliding door

"Flush" sliding sash outside

Grip outside < 10mm

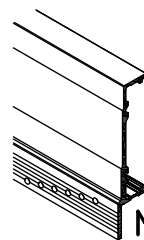


M7B L.WS

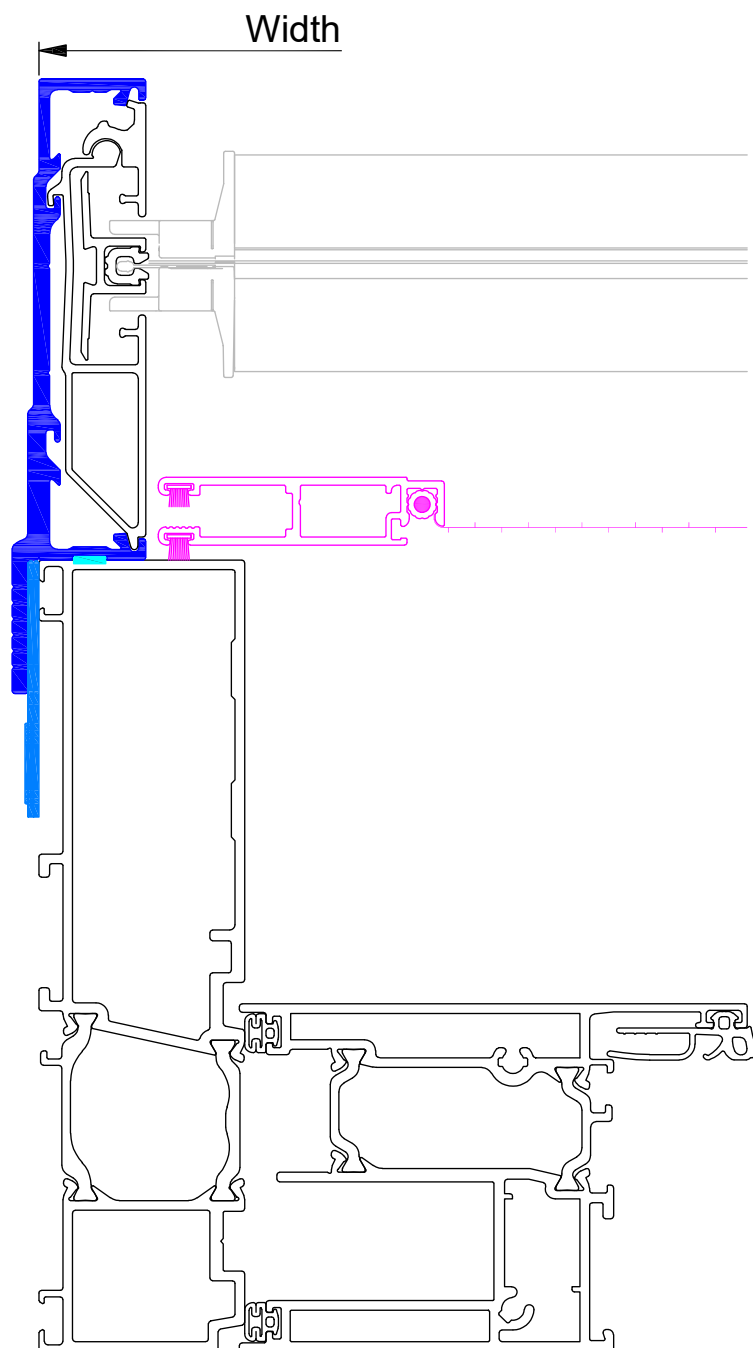


# (Lift &) Sliding door

Flyscreen < 20mm thickness

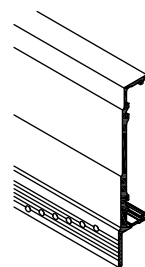


M7B S.WS

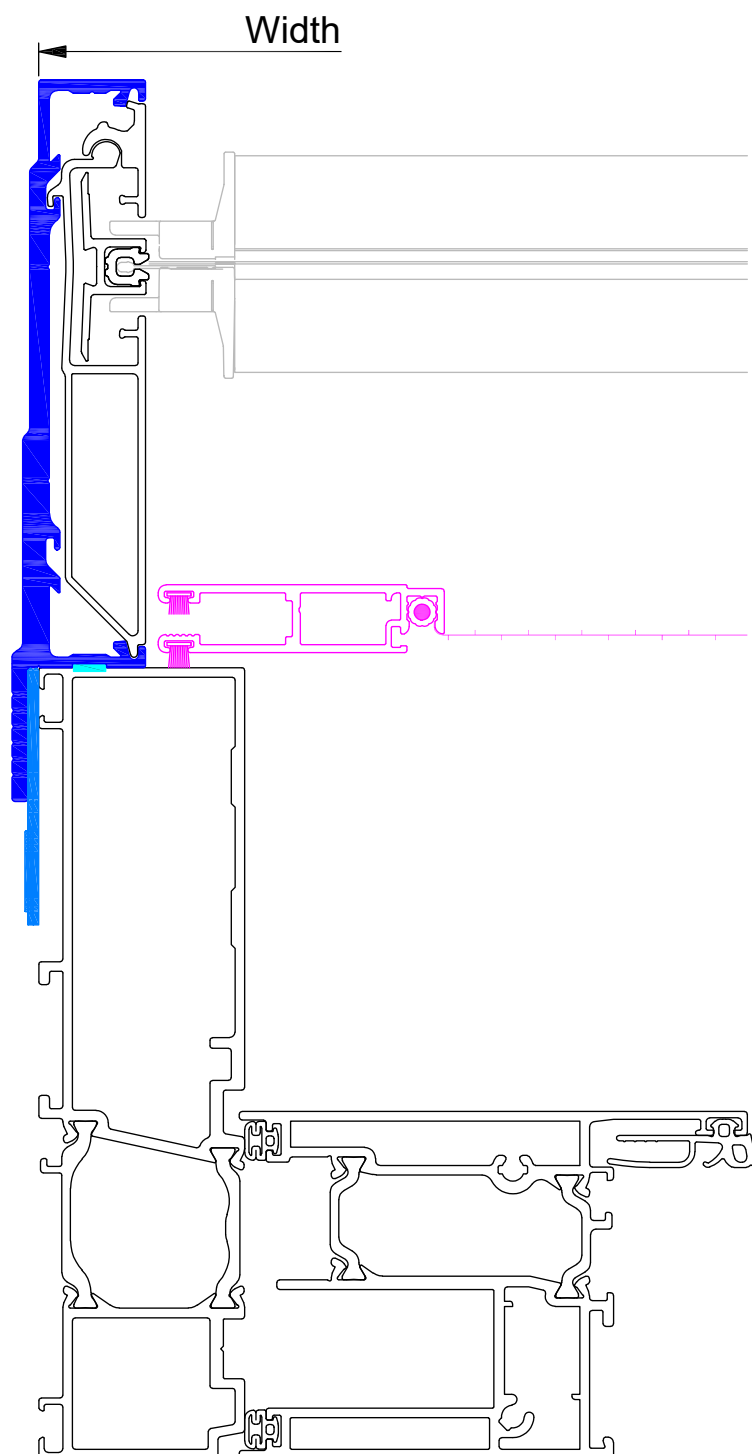


# (Lift &) Sliding door

Flyscreen < 20mm thickness

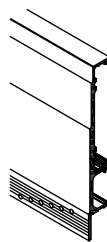


M7B M.WS

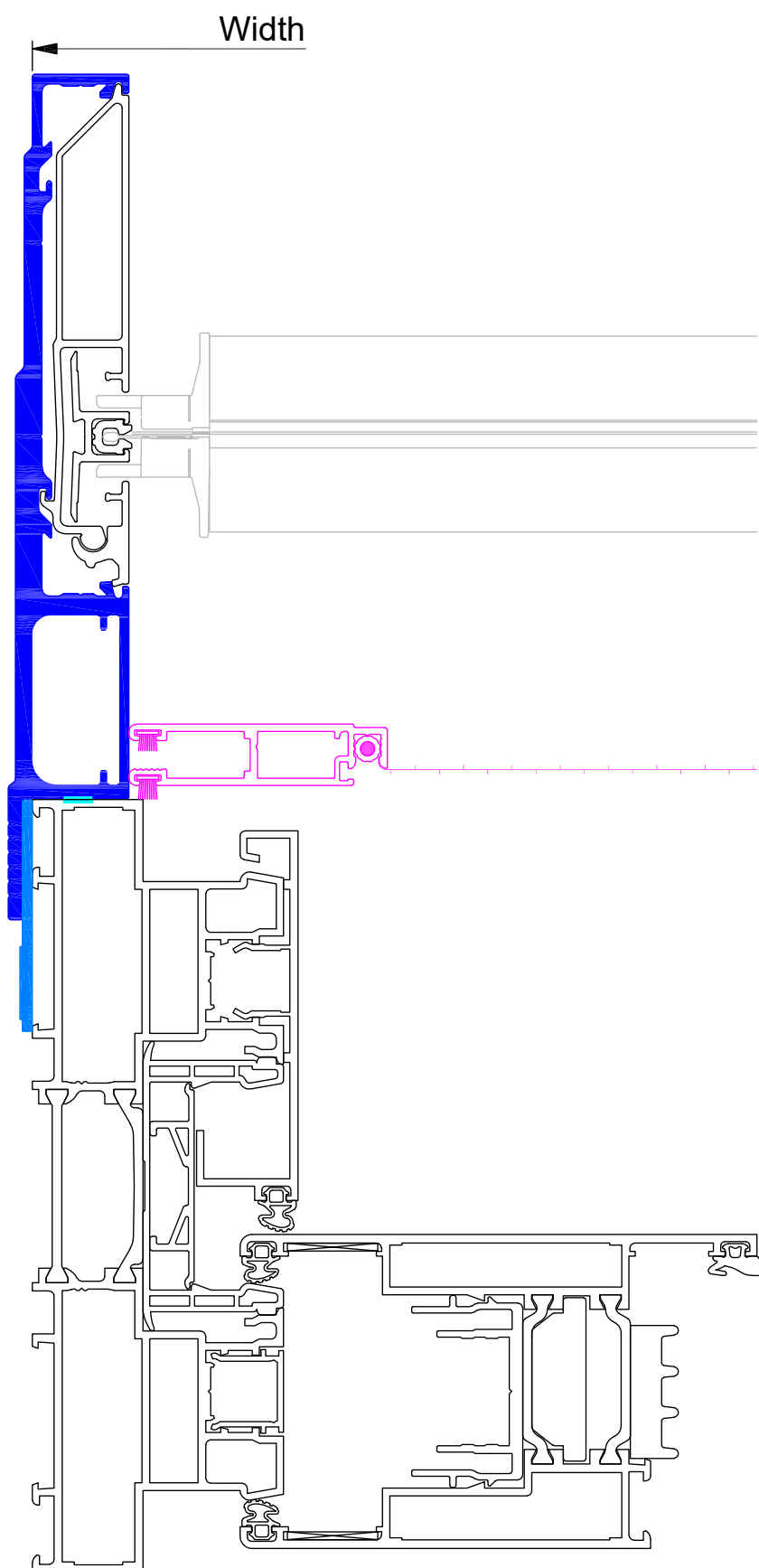


# (Lift &) Sliding door

Flyscreen < 20mm thickness

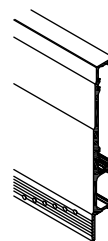


M7A M.WS+

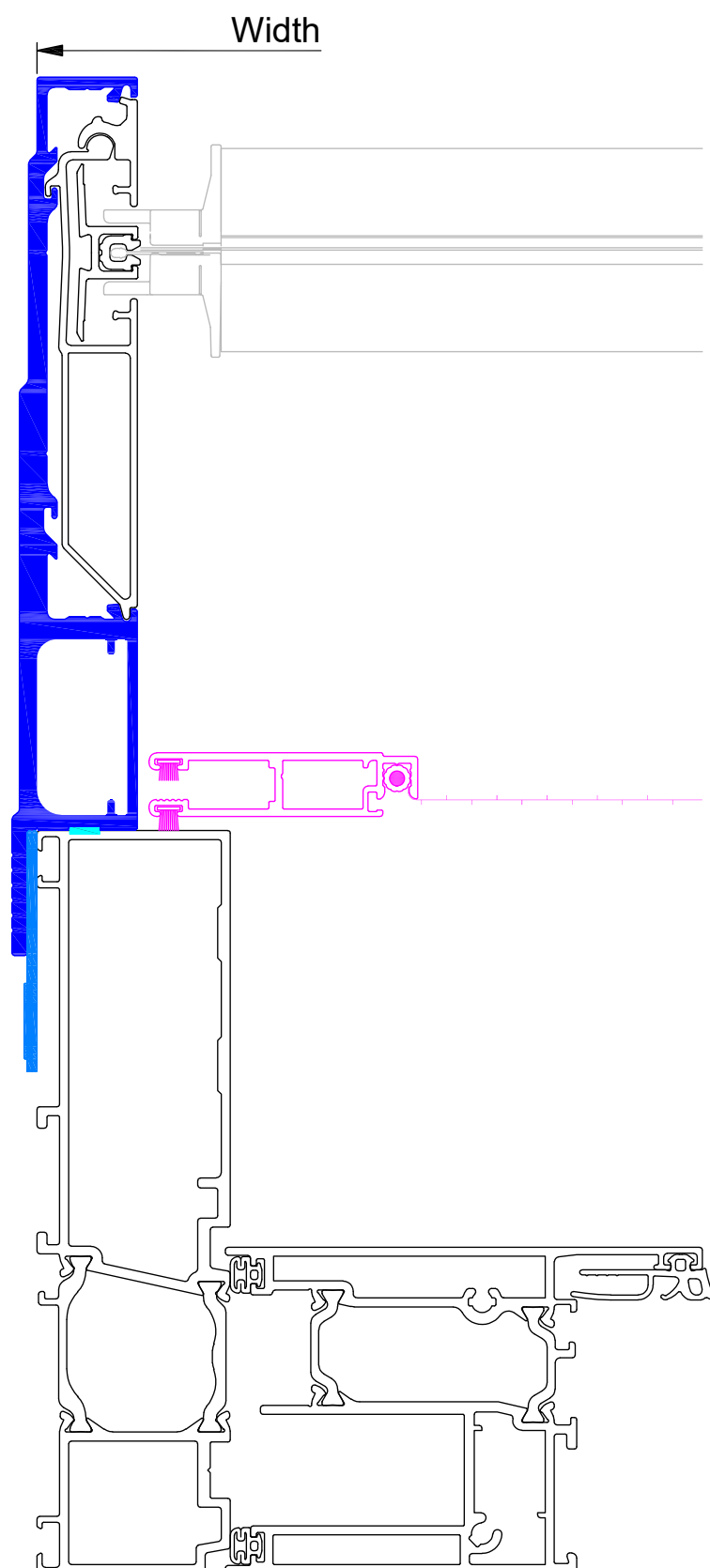


# (Lift &) Sliding door

Flyscreen < 20mm thickness

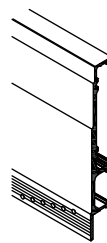


M7B M.WS+

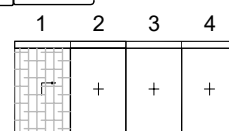
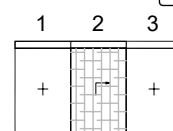
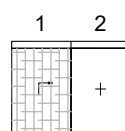
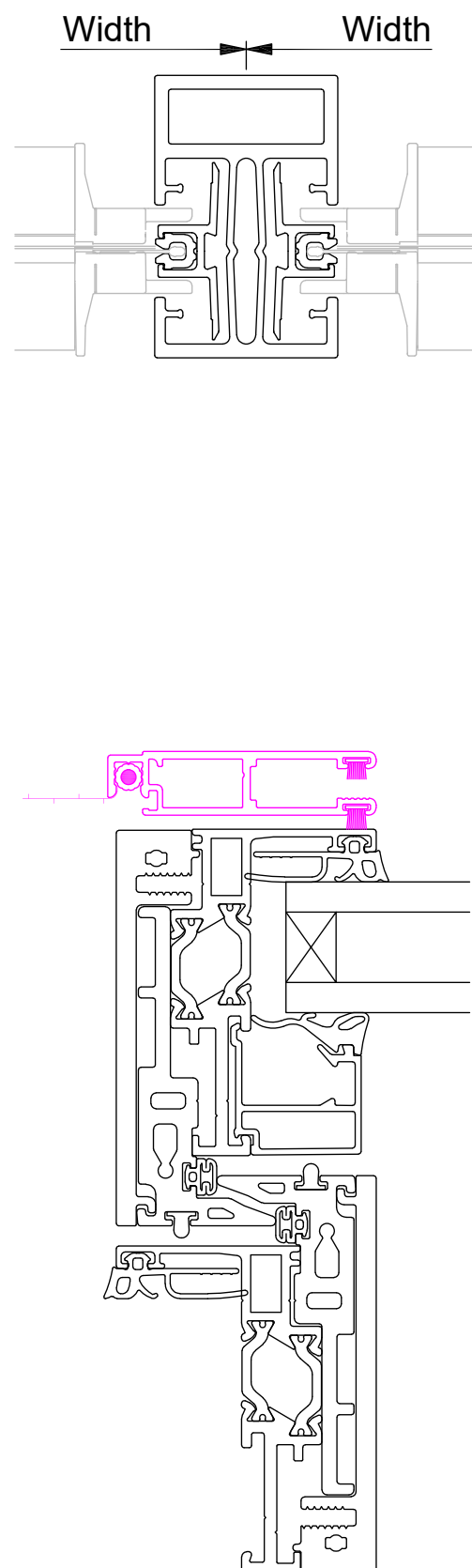
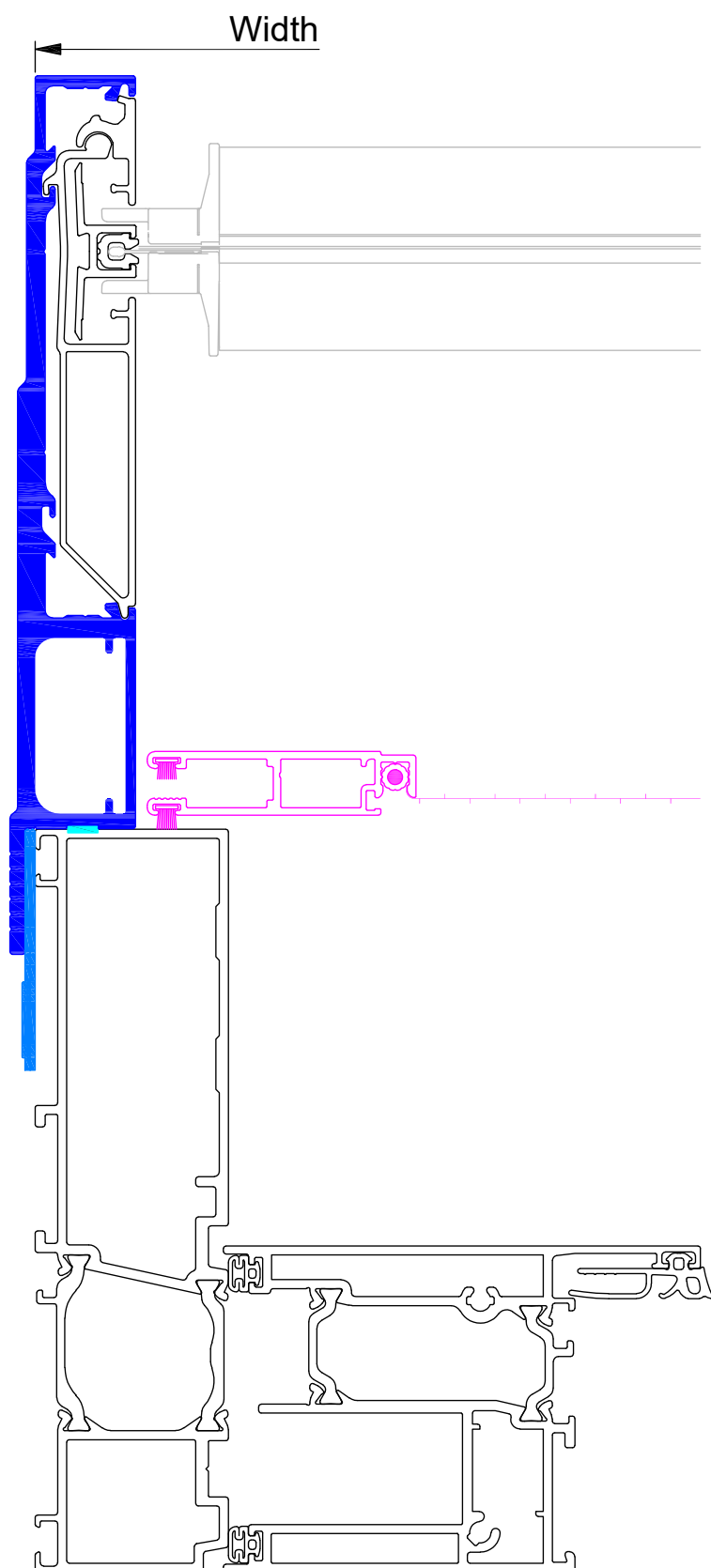


# (Lift &) Sliding door

Flyscreen < 20mm thickness



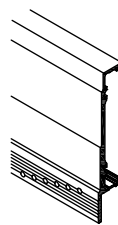
M7B M.WS+ & C.F.



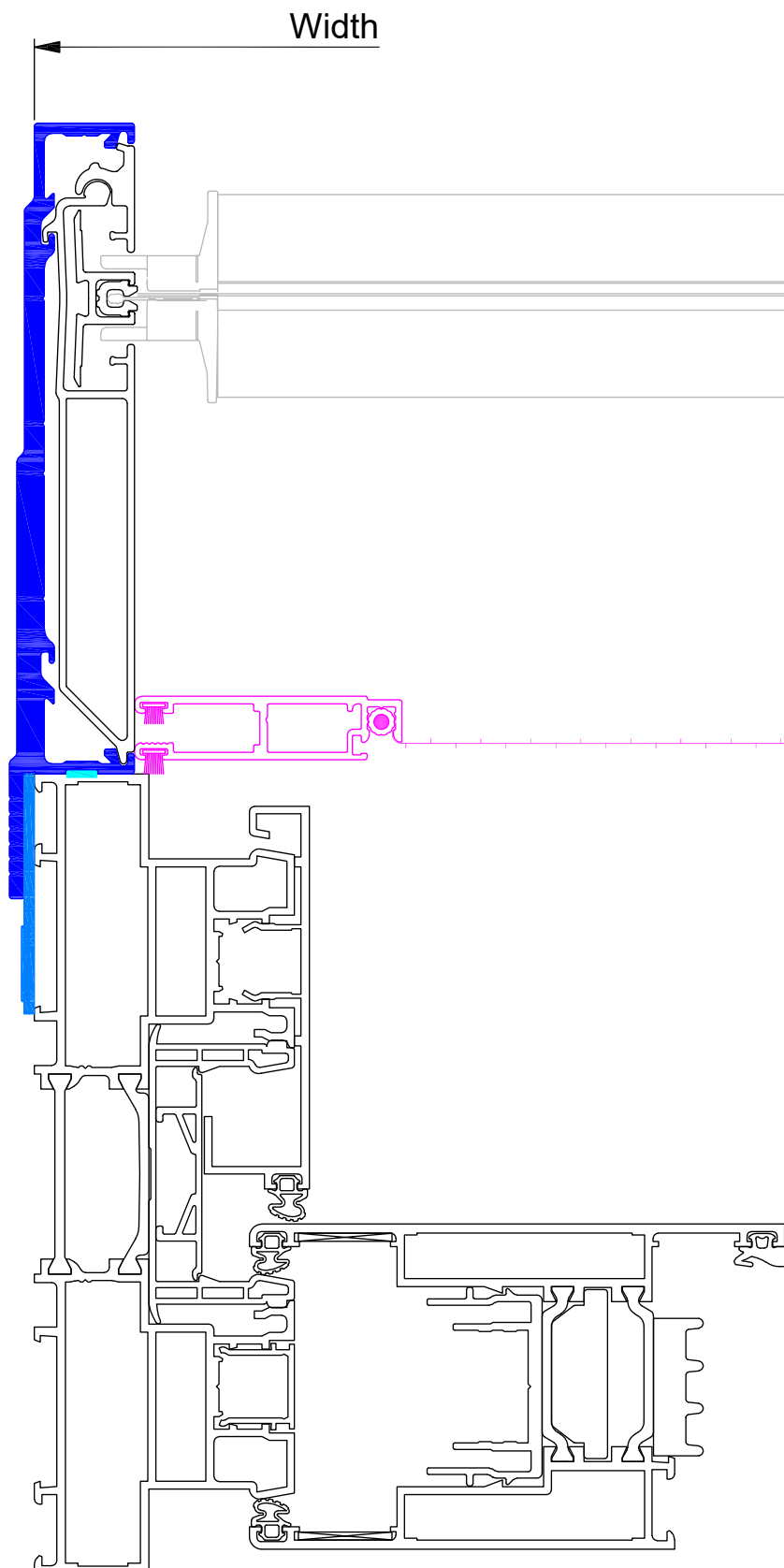
4 screens cannot be connected,  
max. 3 screens

# (Lift &) Sliding door

Flyscreen < 20mm thickness

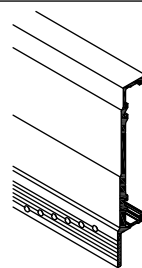


M7B L.WS

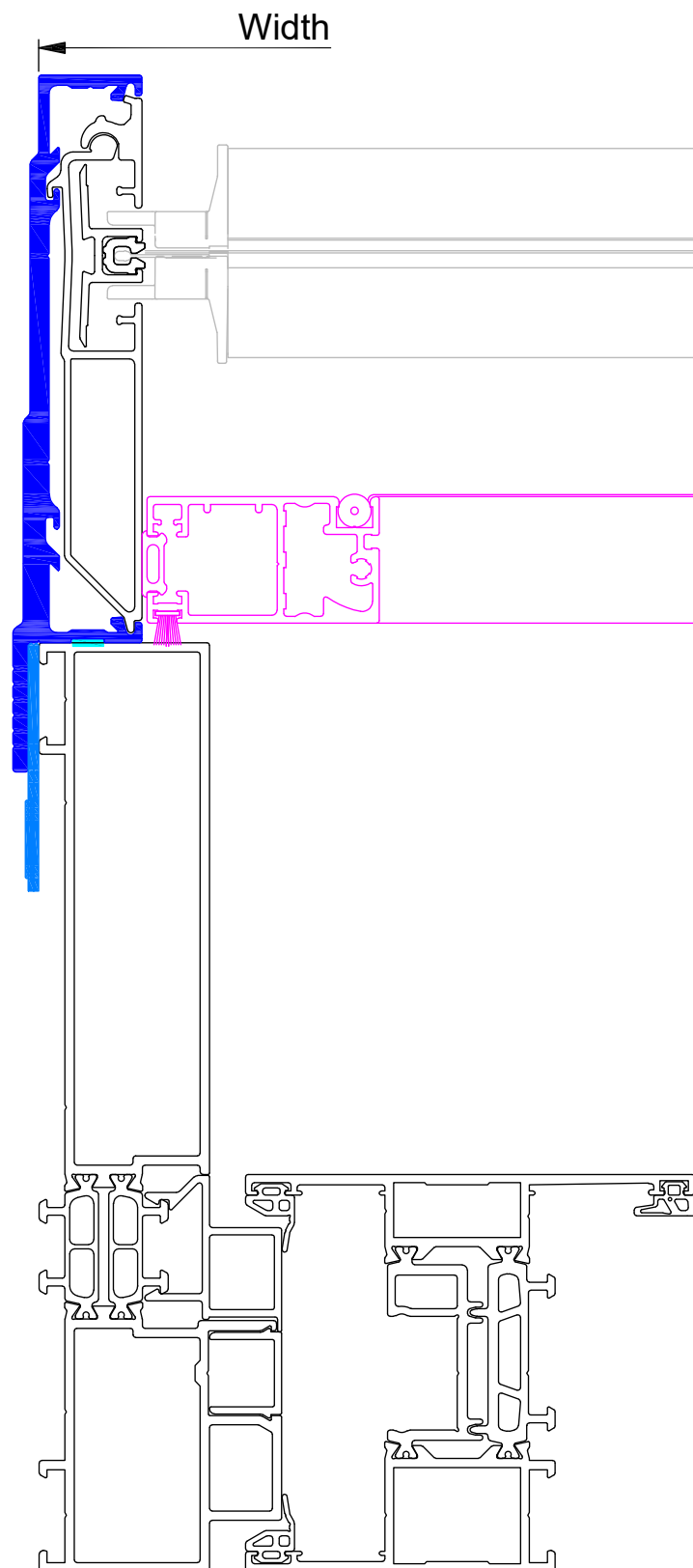


# (Lift &) Sliding door

Flyscreen > 20mm < 40mm thickness



M7B M.WS



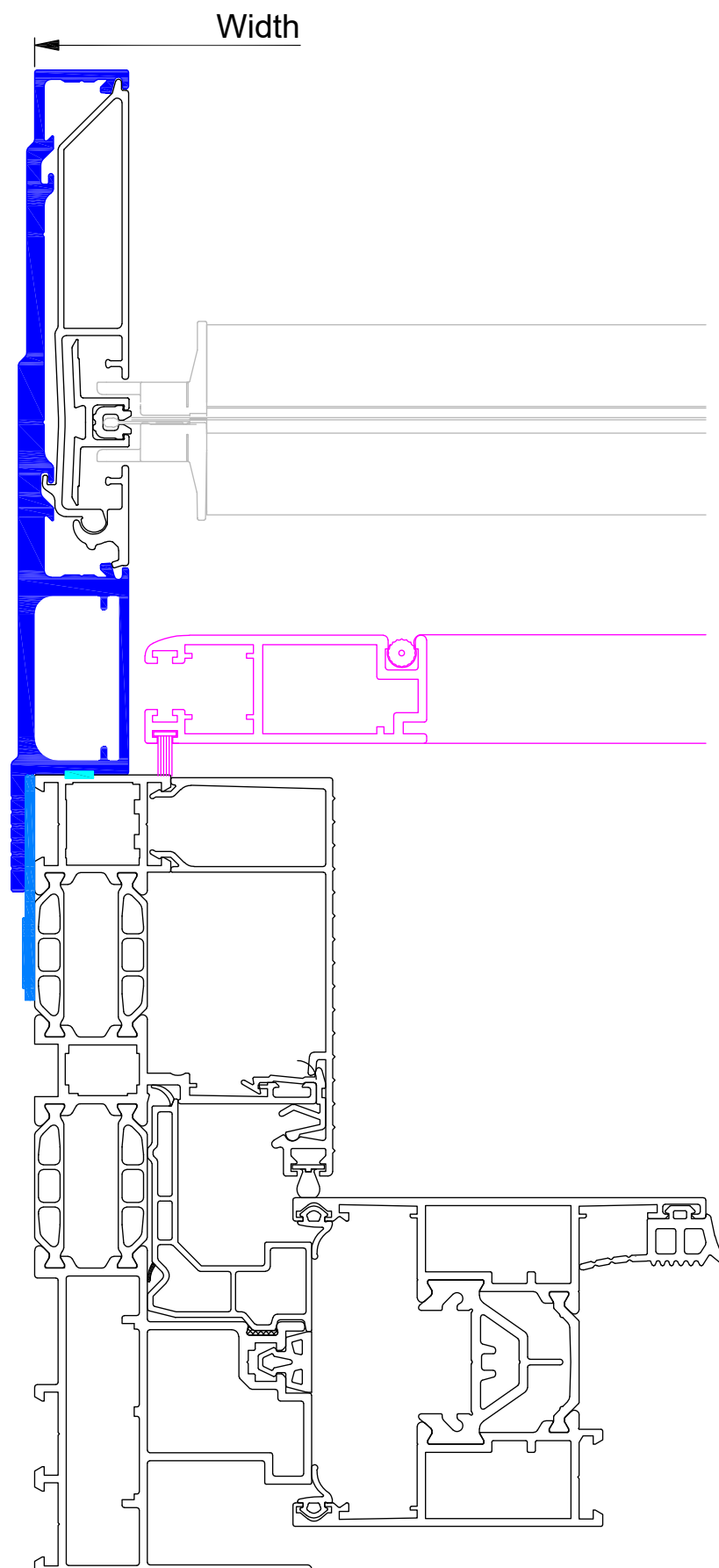


# (Lift &) Sliding door

Flyscreen > 20mm < 40mm thickness

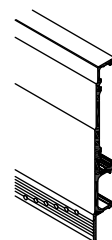


M7A M.WS+

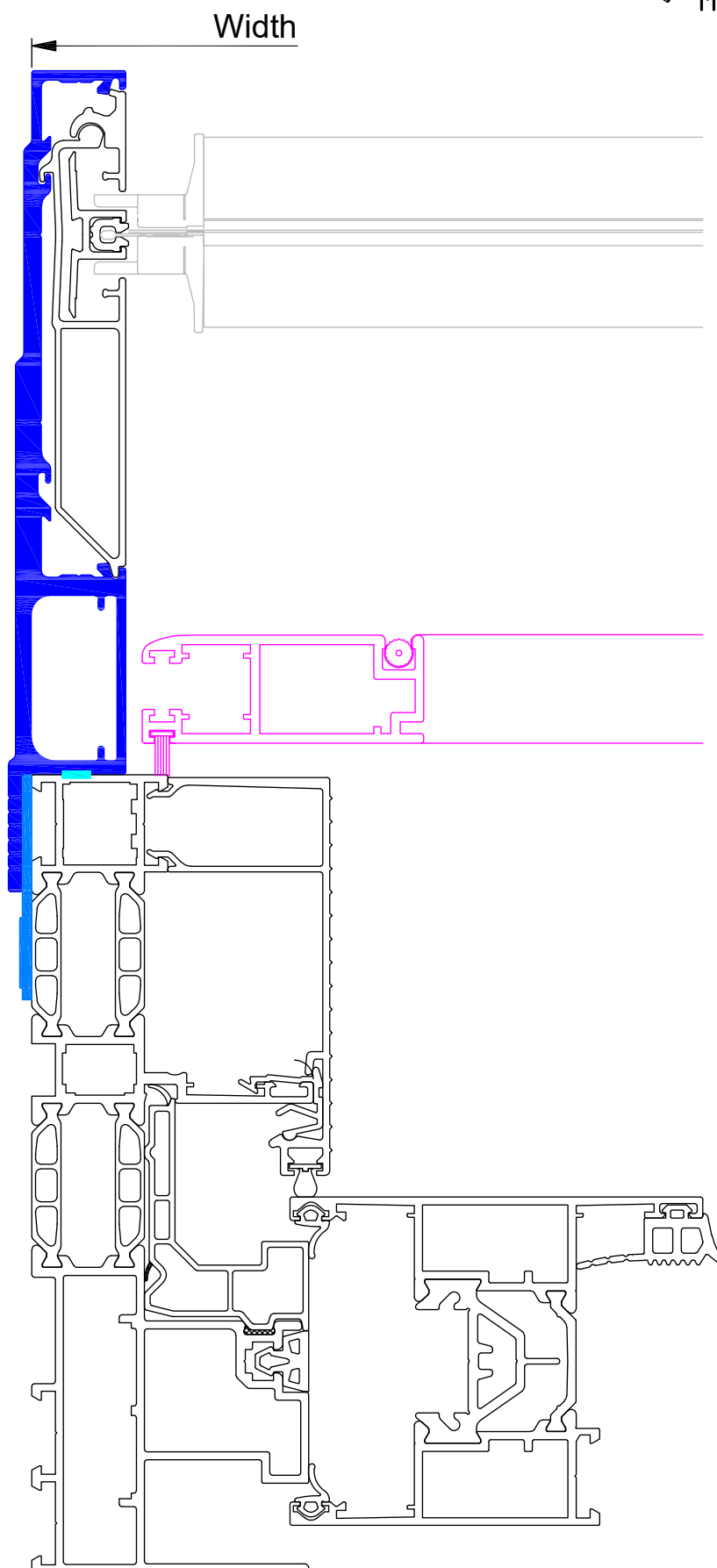


# (Lift &) Sliding door

Flyscreen > 20mm < 40mm thickness

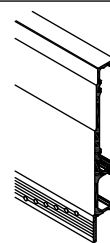


M7B M.WS+

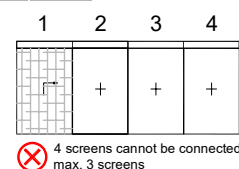
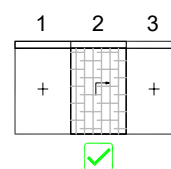
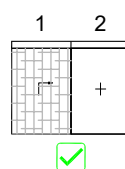
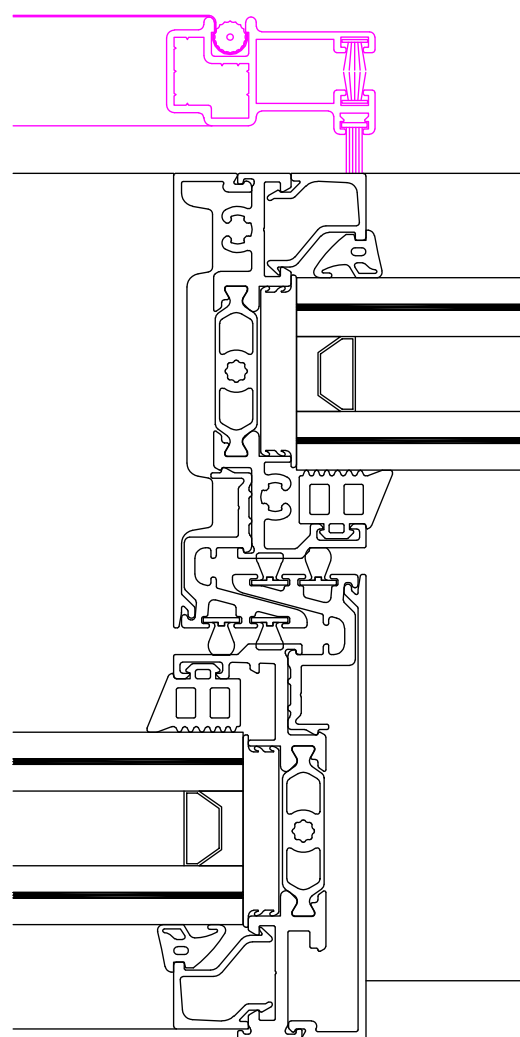
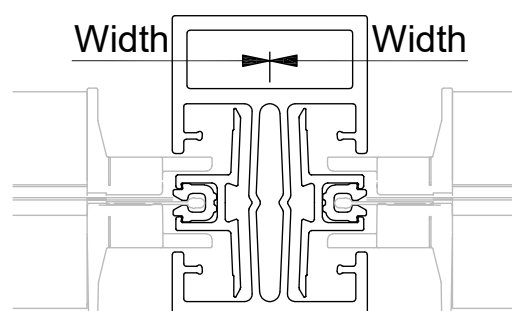
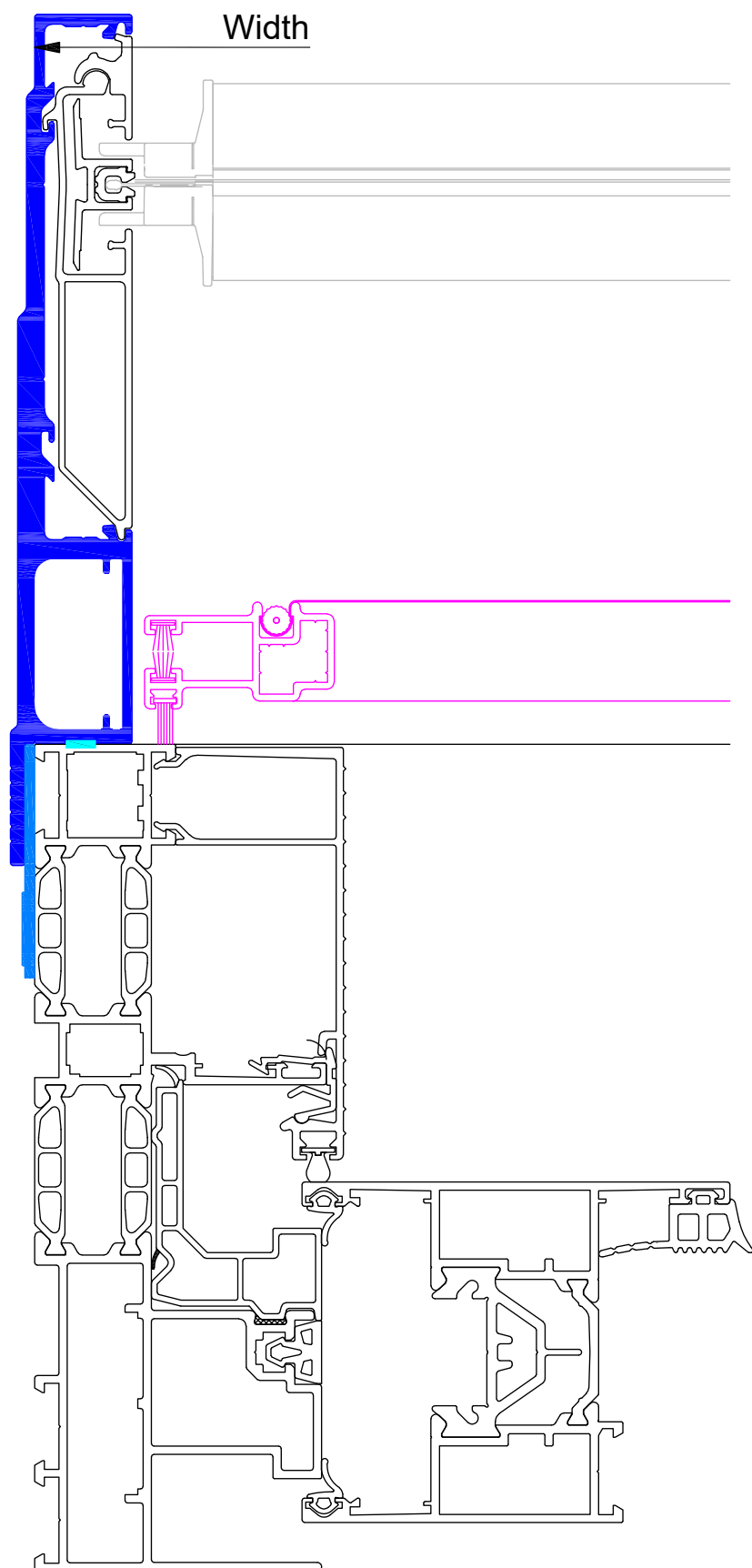


# (Lift &) Sliding door

Flyscreen > 20mm < 40mm thickness



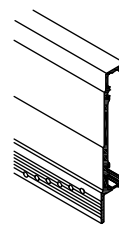
M7B M.WS+ & C.F.



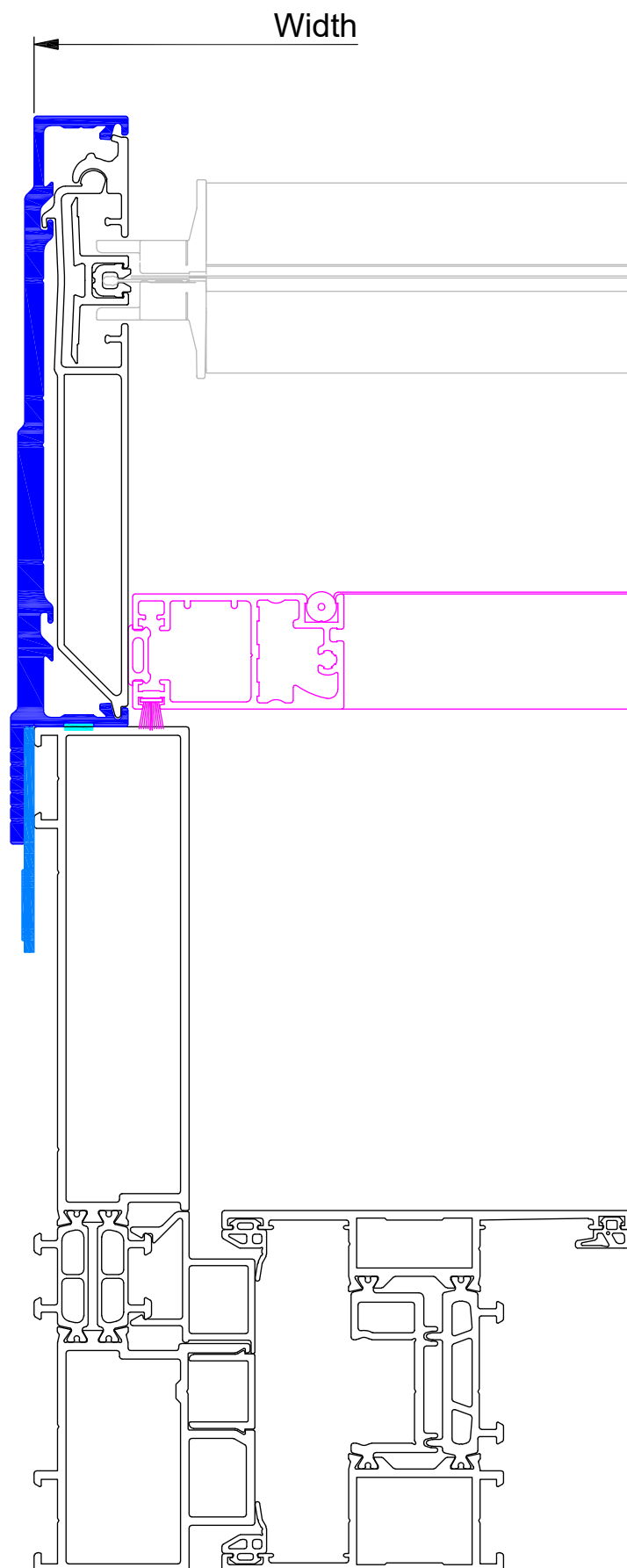
4 screens cannot be connected, max. 3 screens

# (Lift &) Sliding door

Flyscreen > 20mm < 40mm thickness

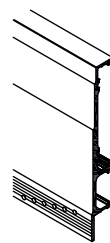


M7B L.WS

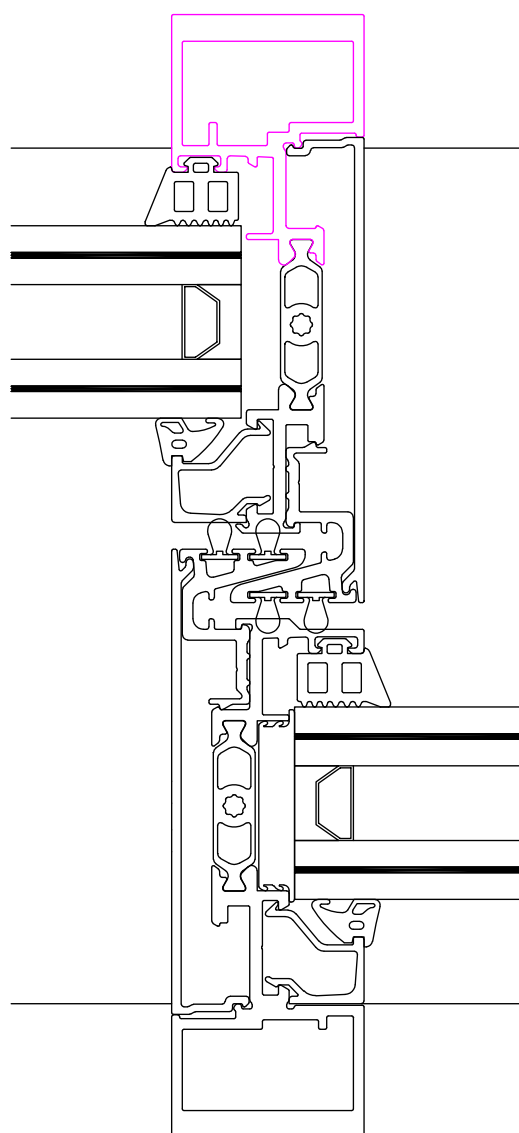
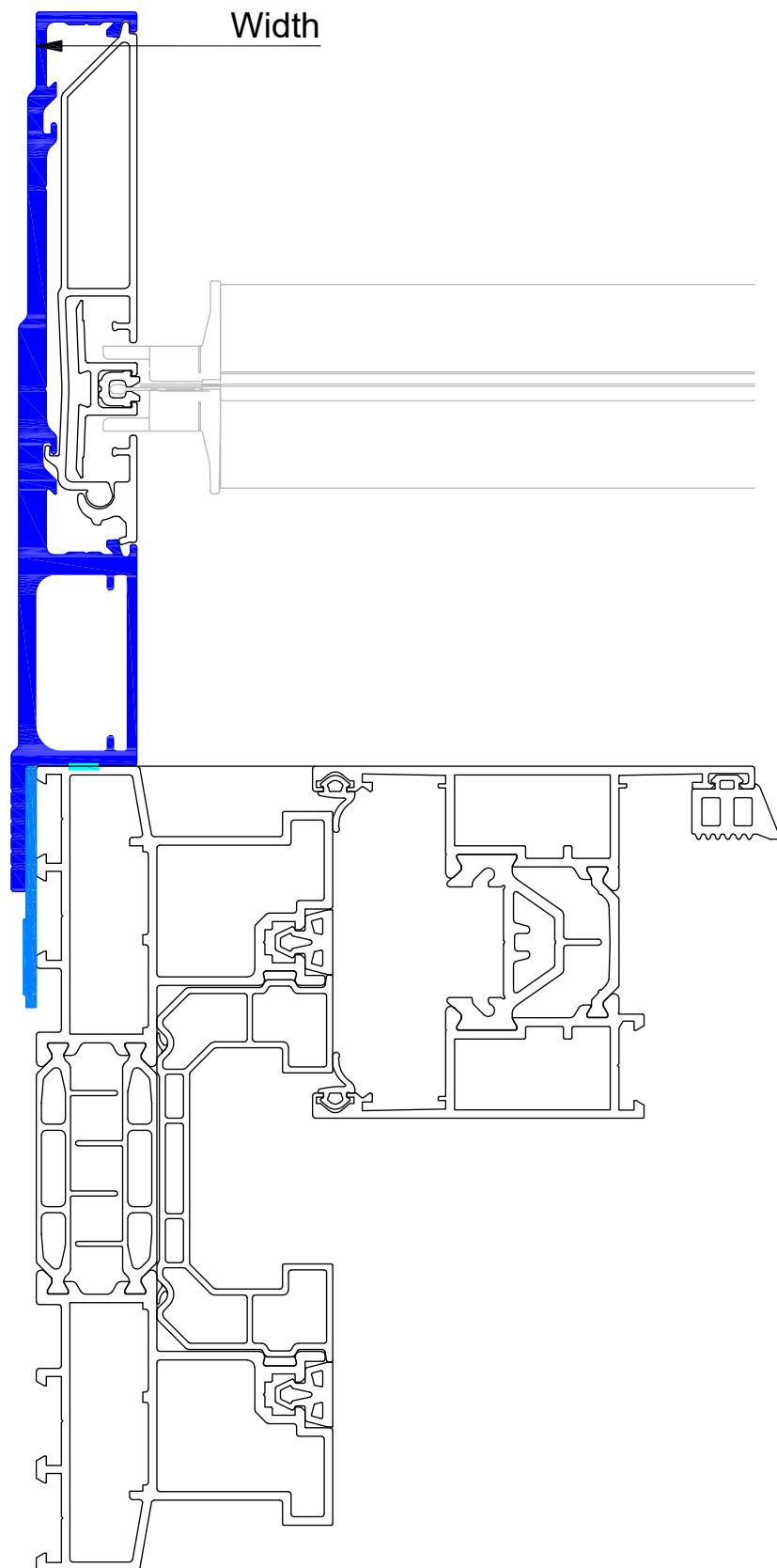


# (Lift &) Sliding door

Reinforced profile  $\leq 40\text{mm}$

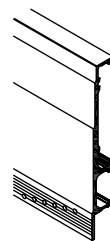


M7A M.WS+

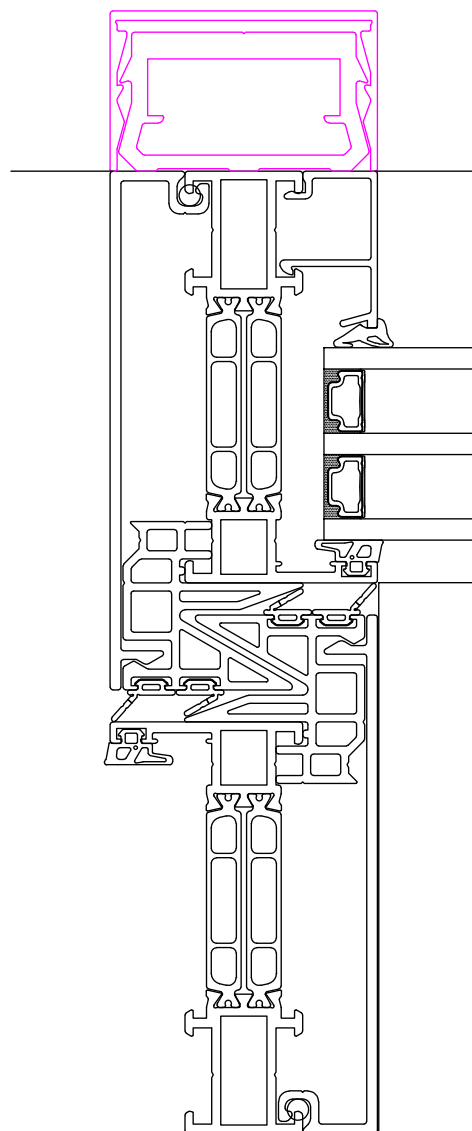
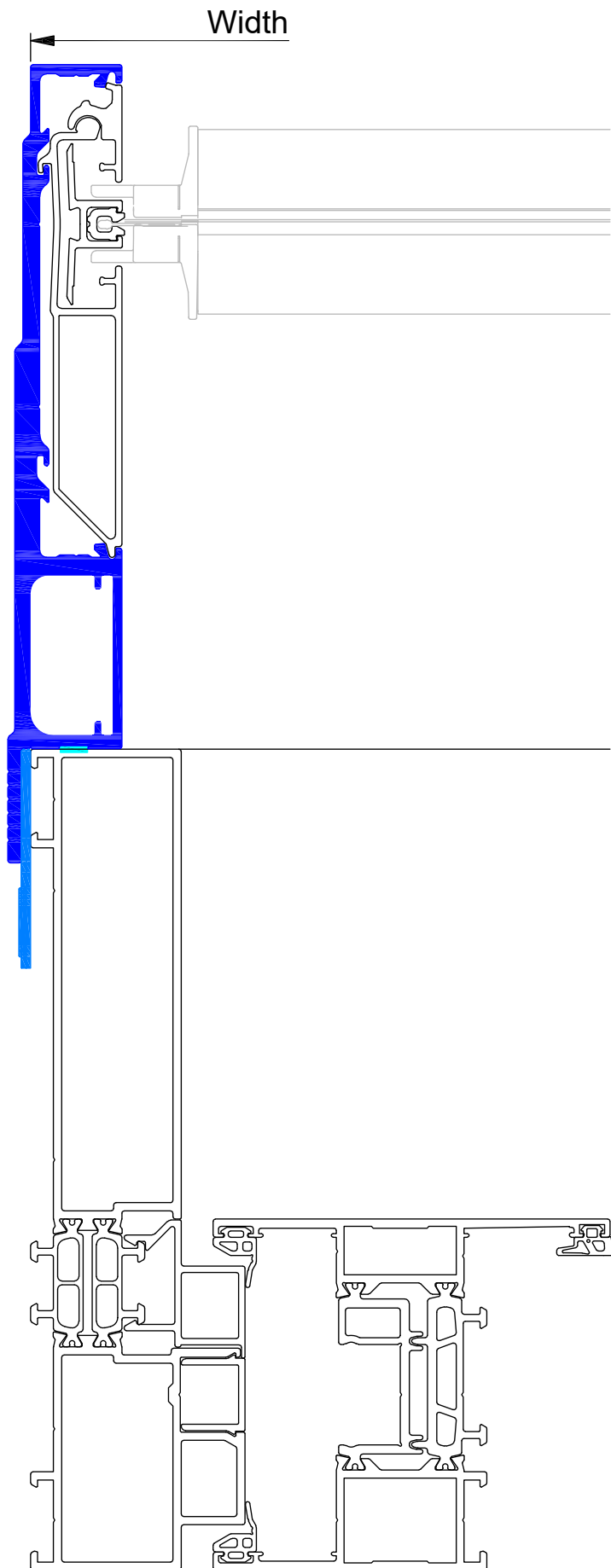


# (Lift &) Sliding door

Reinforced profile  $\leq 40\text{mm}$

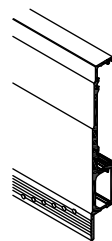


M7B M.WS+

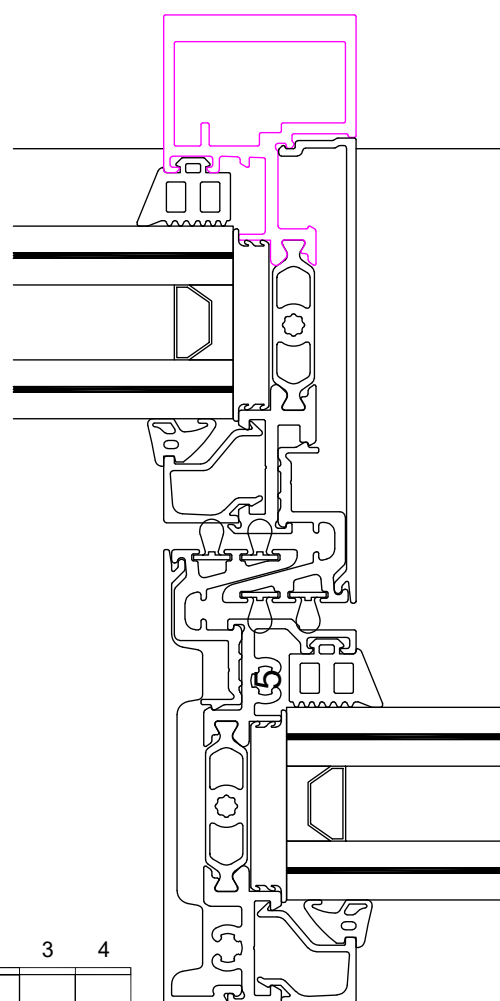
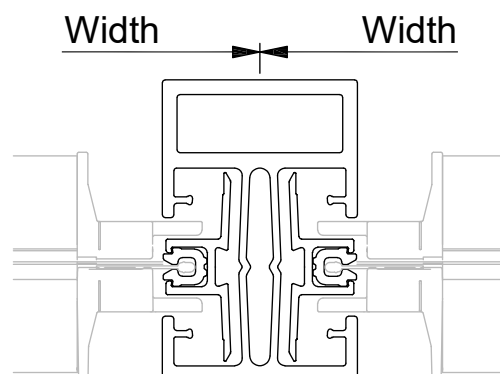
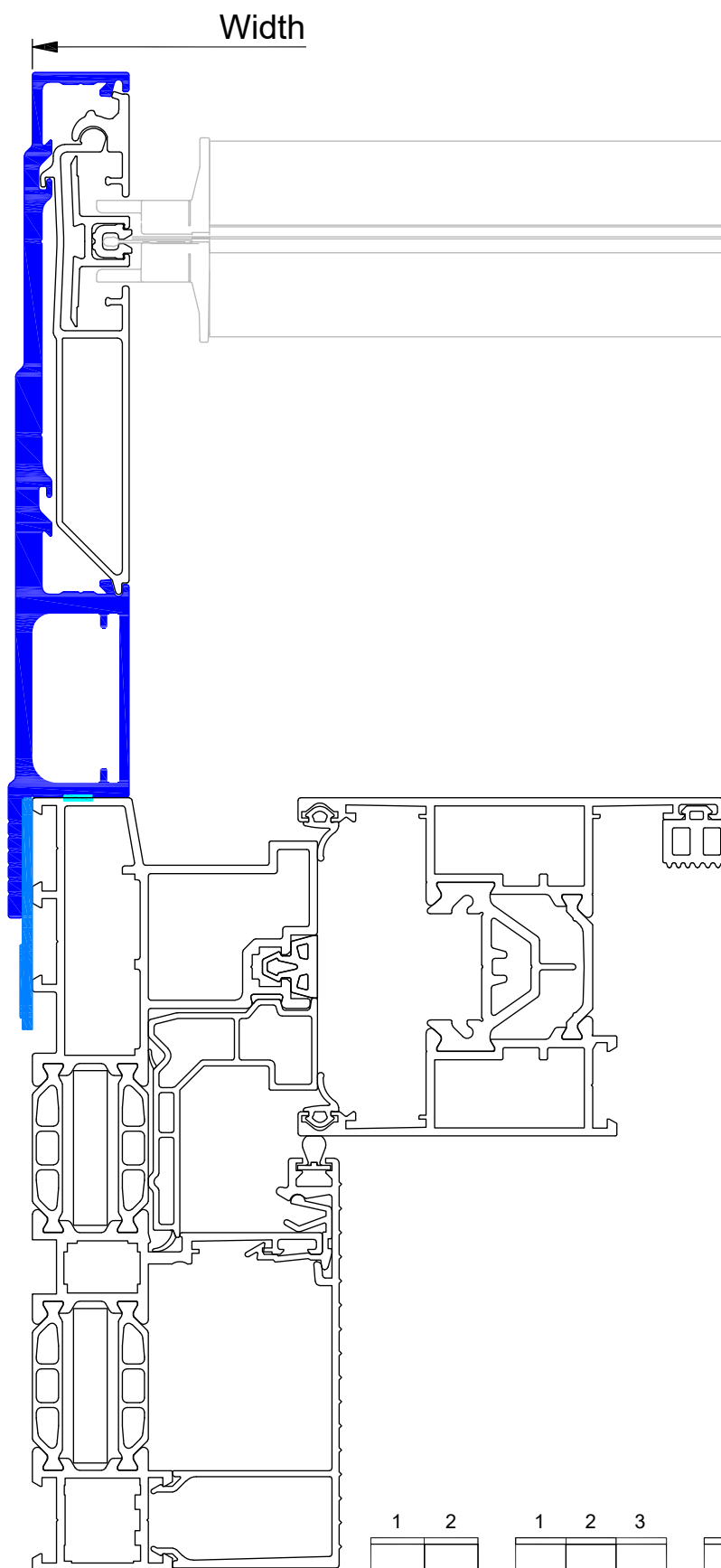



# (Lift &) Sliding door

Reinforced profile  $\leq 40\text{mm}$




M7B M.WS+ & C.F.




1	2
	+



1	2	3
+		+



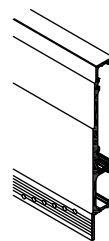
1	2	3	4
	+	+	+



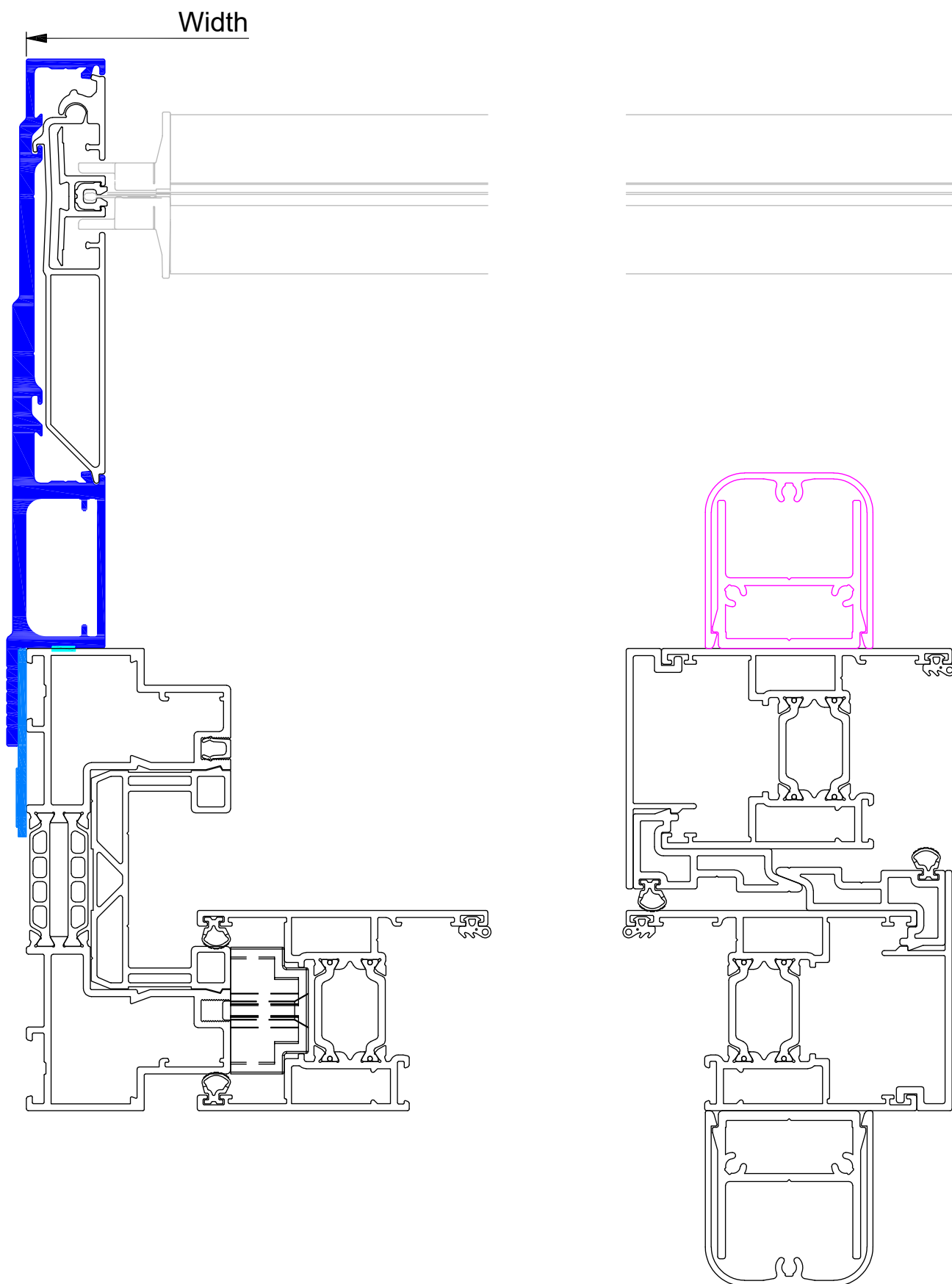
4 screens cannot be connected,  
max. 3 screens

# (Lift &) Sliding door

Reinforced profile > 40mm ≤ 50mm



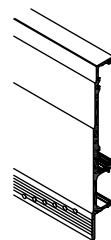
M7B M.WS+



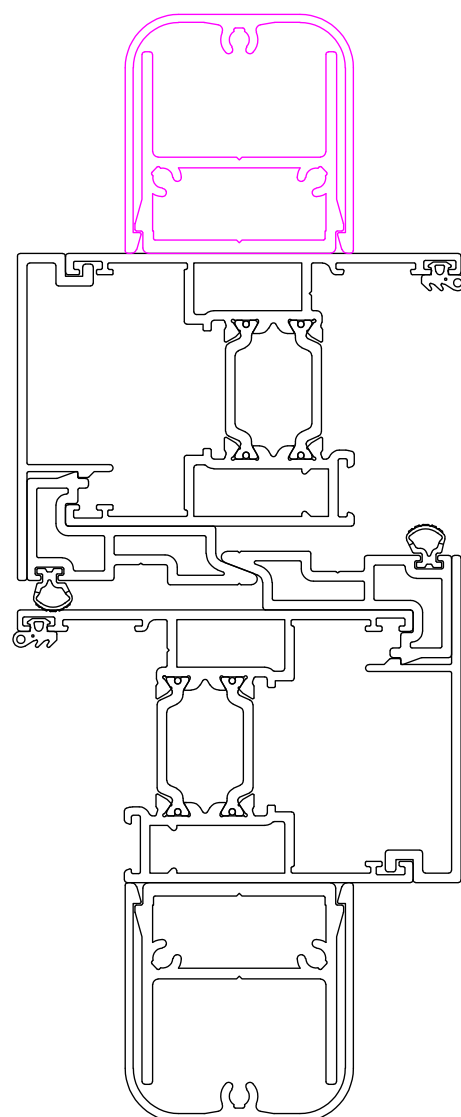
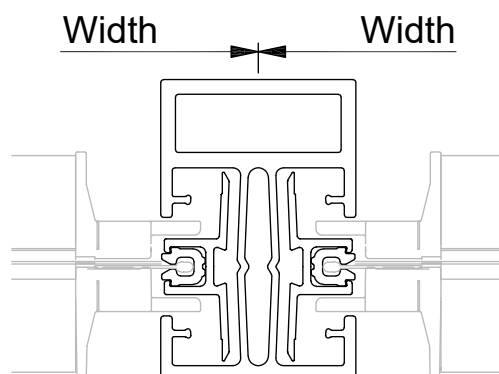
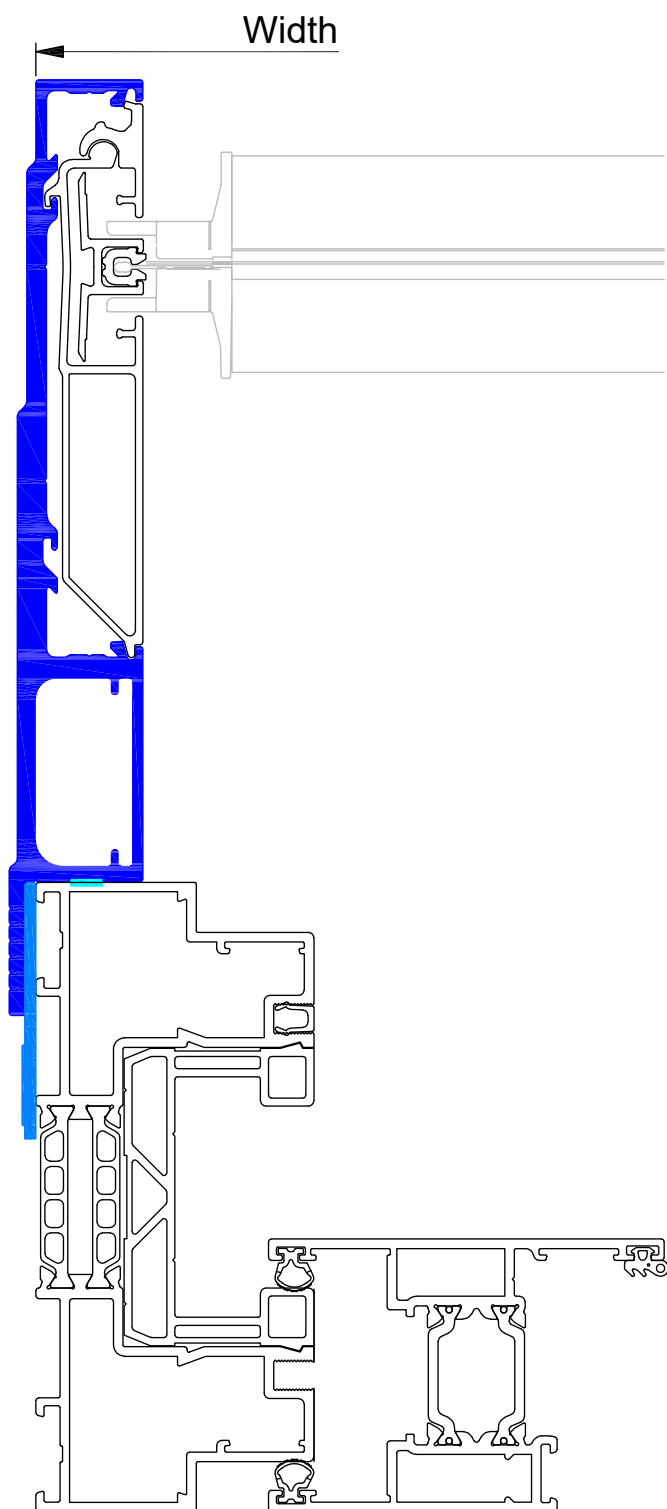


# (Lift &) Sliding door

Reinforced profile > 40mm ≤ 50mm



M7B M.WS+ & C.F.



1	2
└	+



1	2	3
+	└	+



1	2	3	4
└	+	+	+

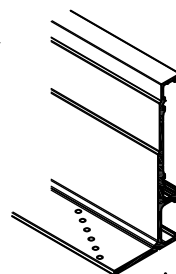


4 screens cannot be connected,  
max. 3 screens

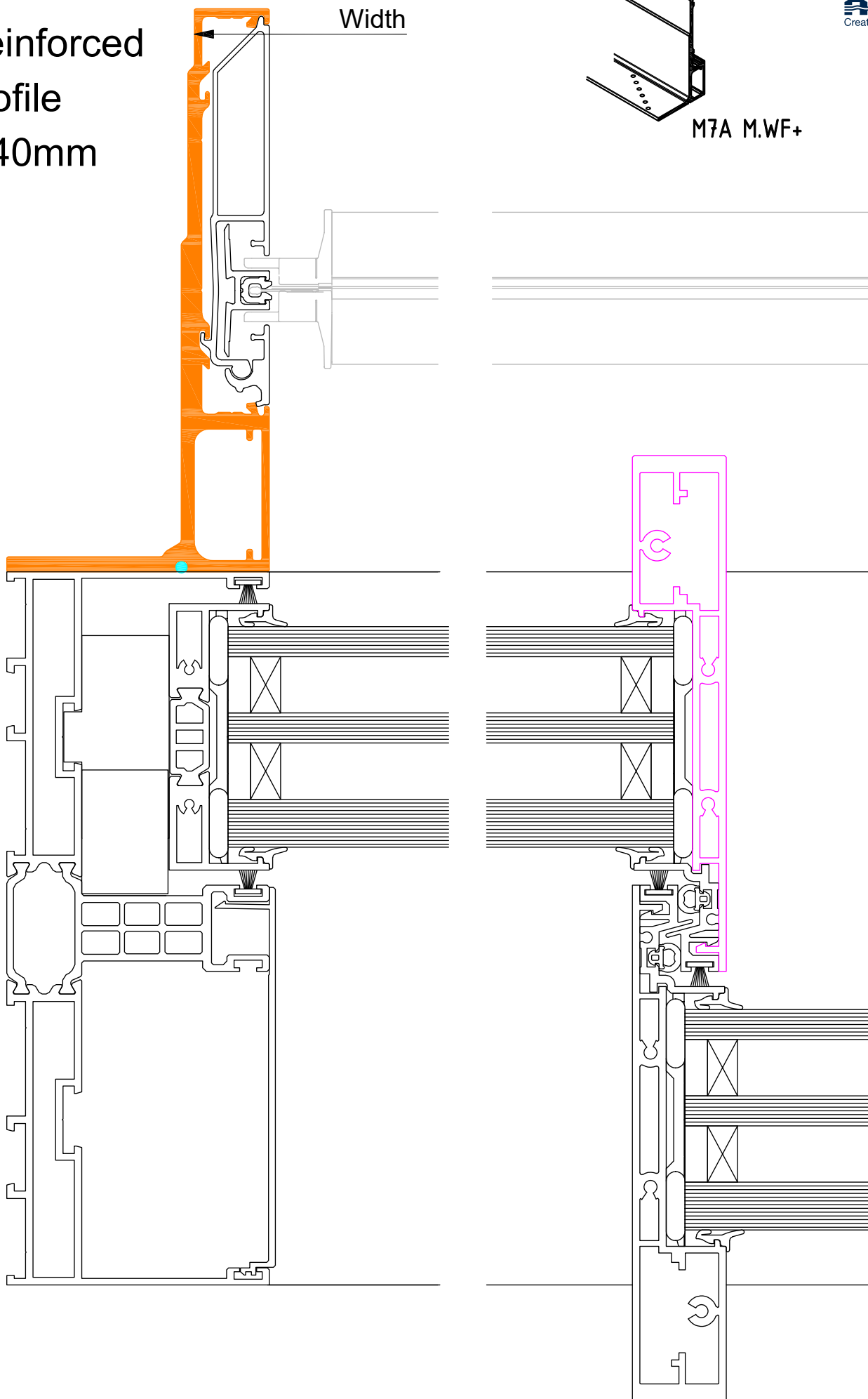
# Minimalistic window

Reinforced  
profile  
 $\leq 40\text{mm}$

Width

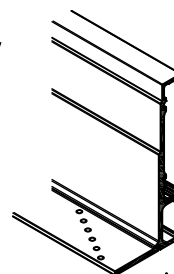


M7A M.WF+

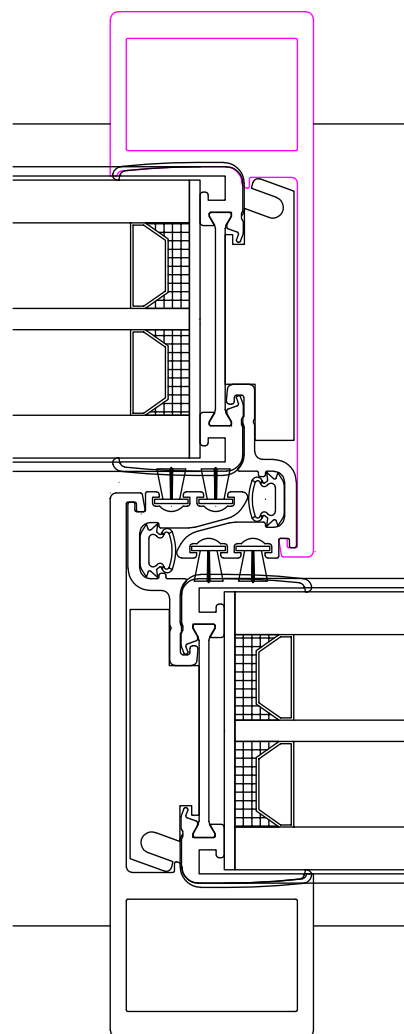
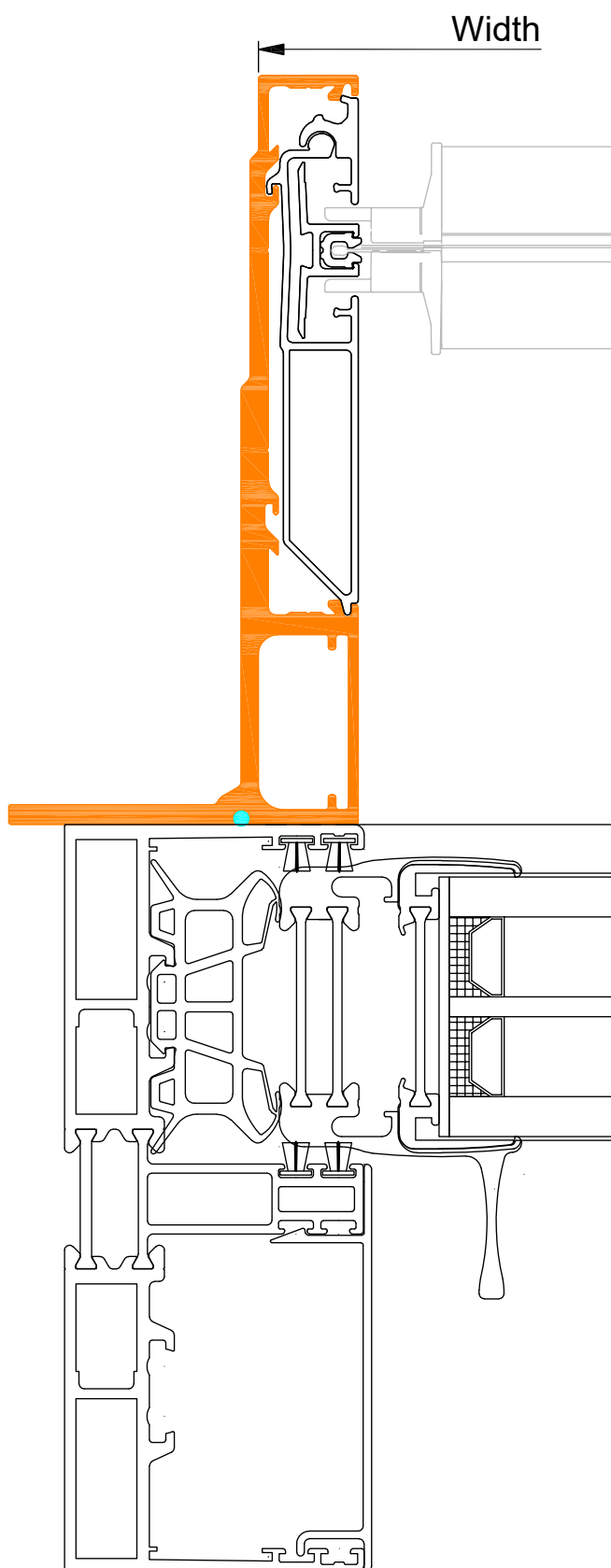


# Minimalistic window

Reinforced profile  $\leq 40\text{mm}$



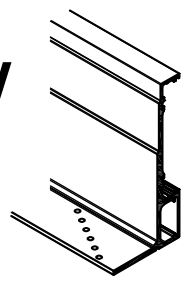
M7B M.WF+



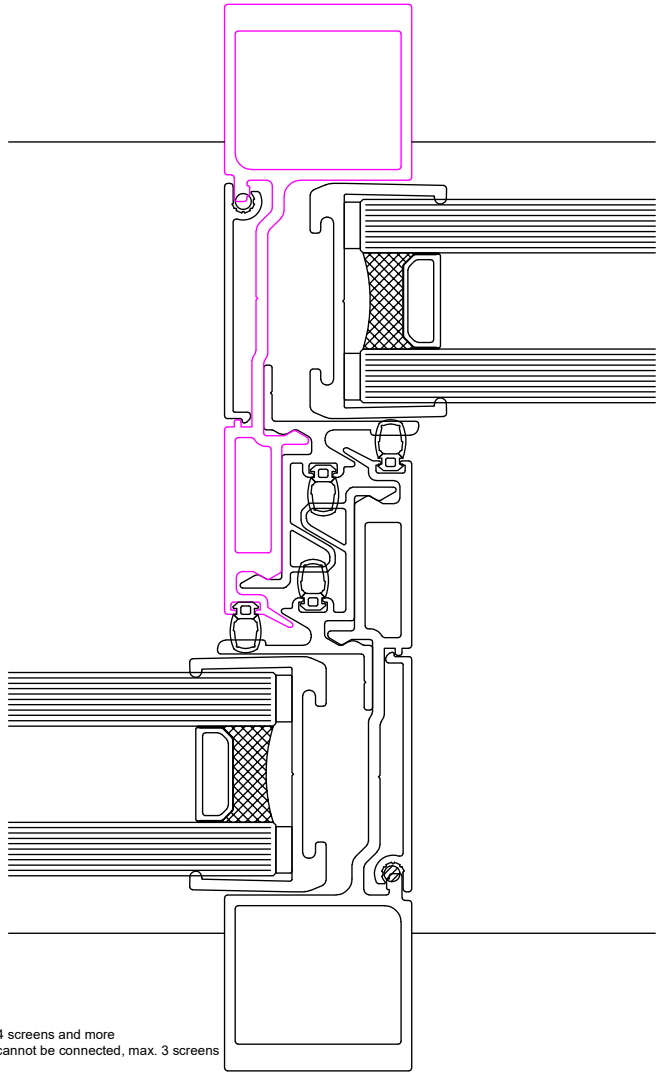
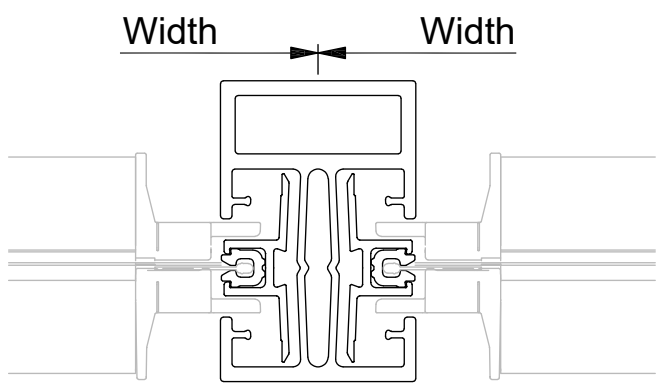
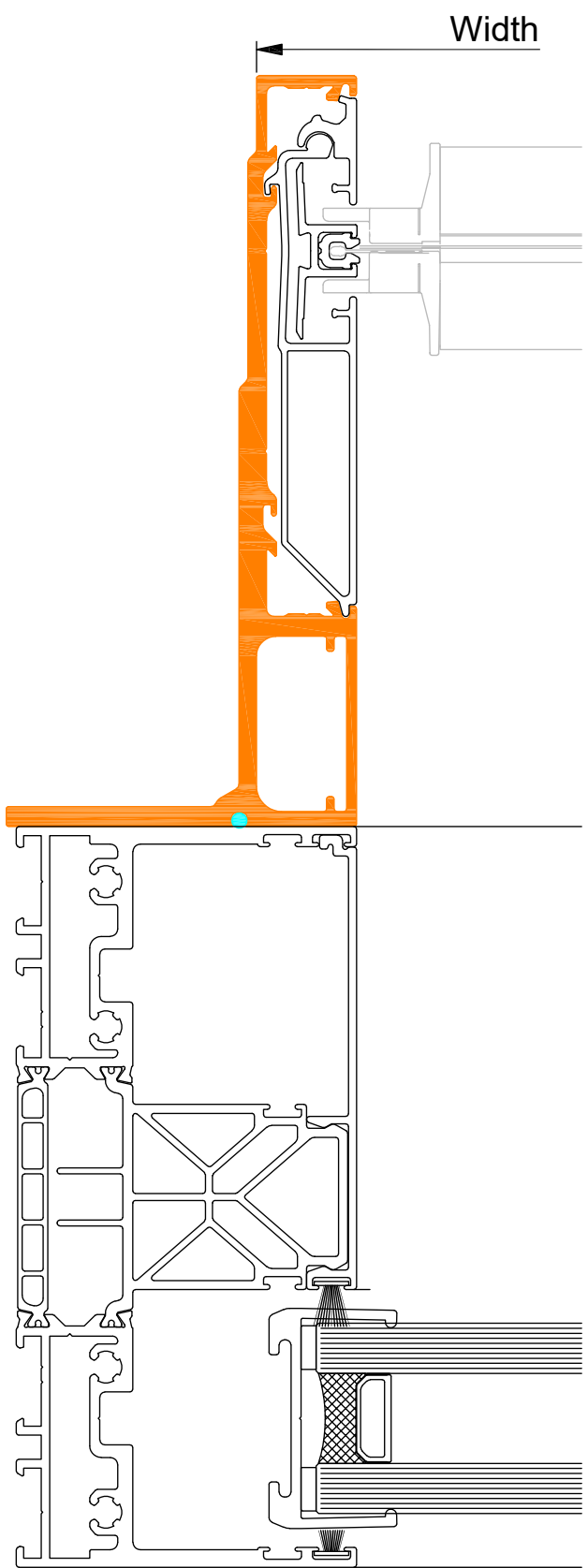
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# Minimalistic window

Reinforced profile  $\leq 40\text{mm}$



M7B M.WF+



1	2
→	+



1	2	3
+	→	+



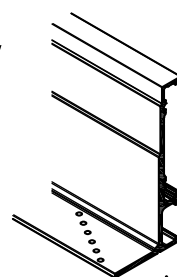
1	2	3	4
→	+	+	+



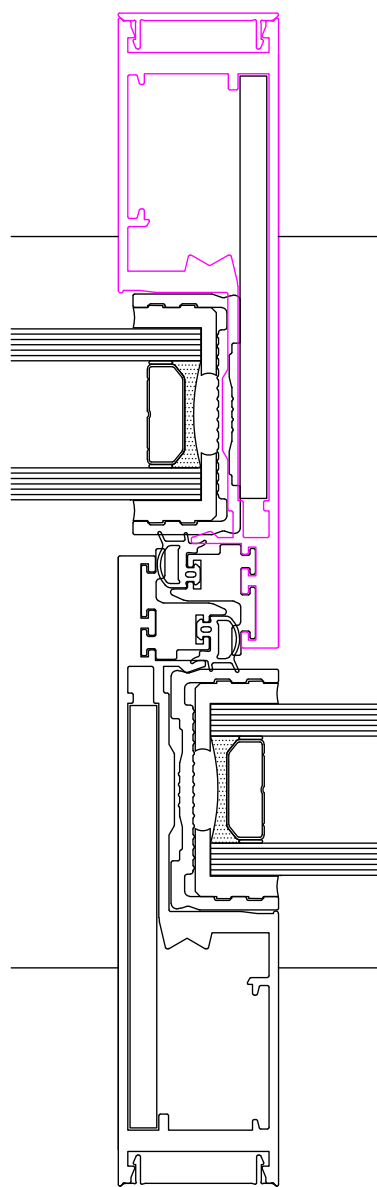
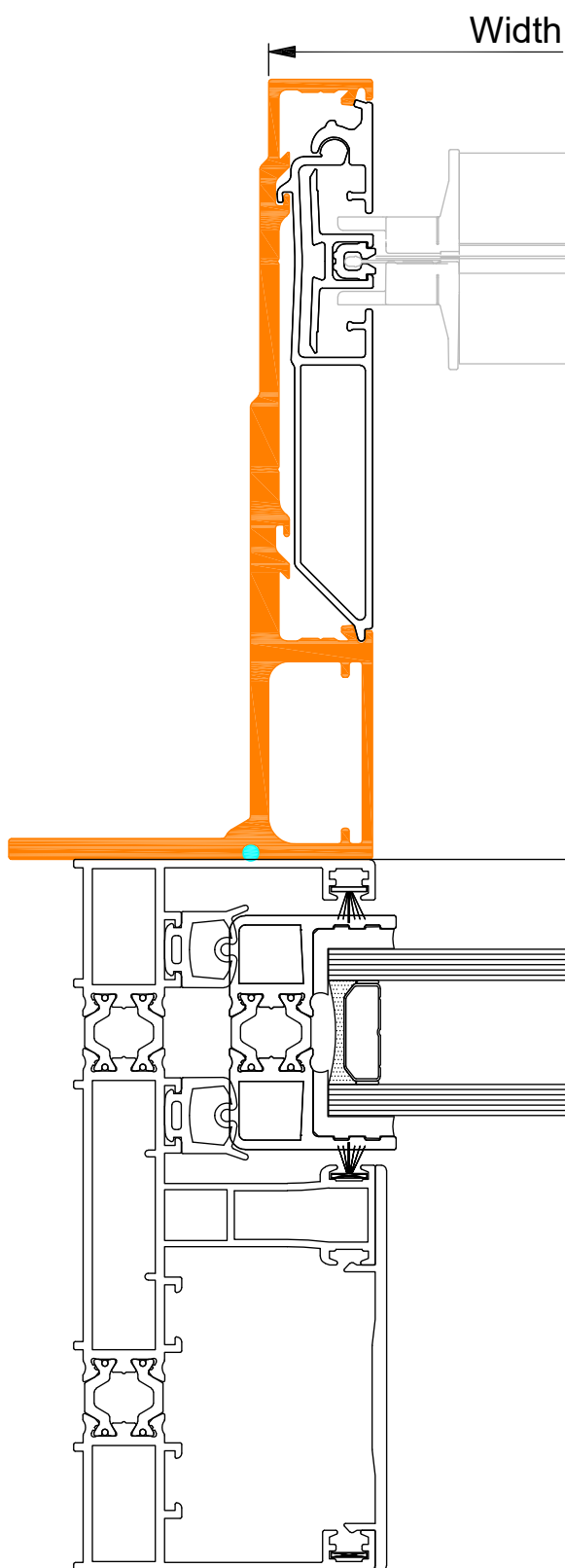
4 screens and more cannot be connected, max. 3 screens

# Minimalistic window

Reinforced profile  $> 40\text{mm} \leq 50\text{mm}$



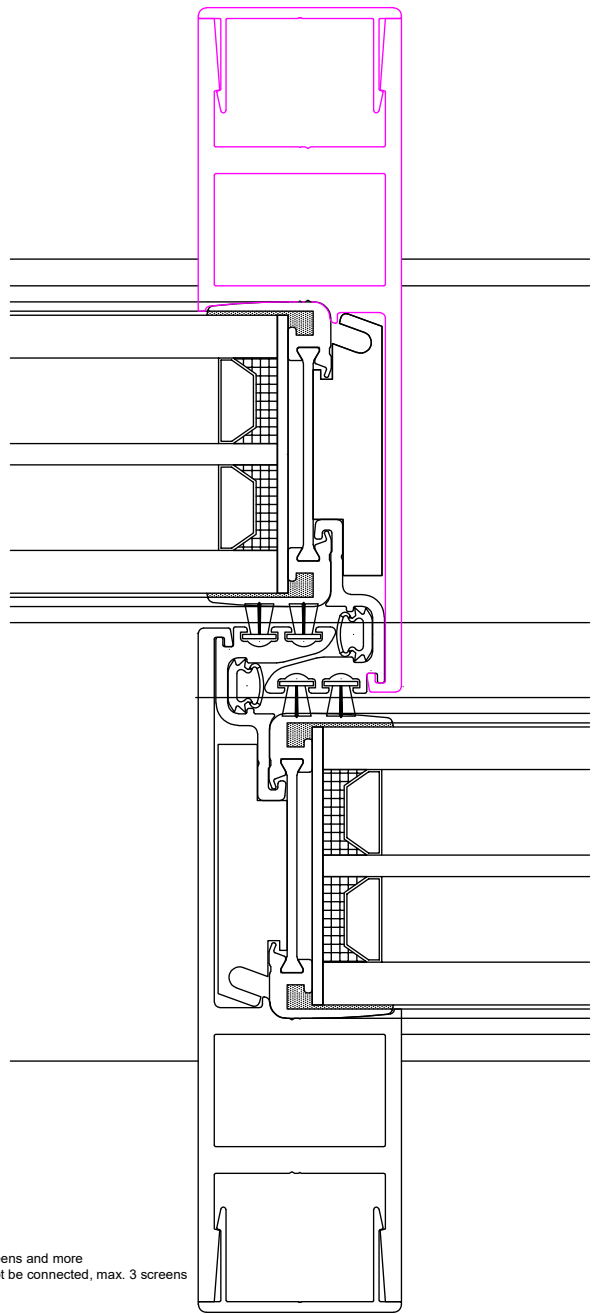
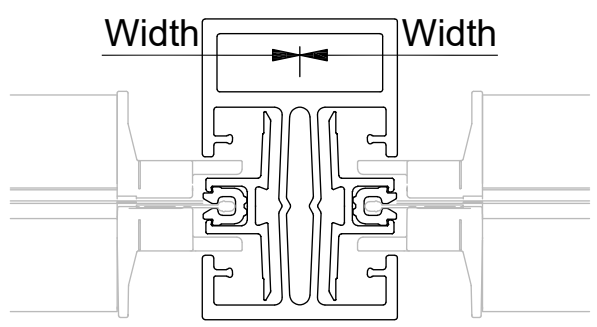
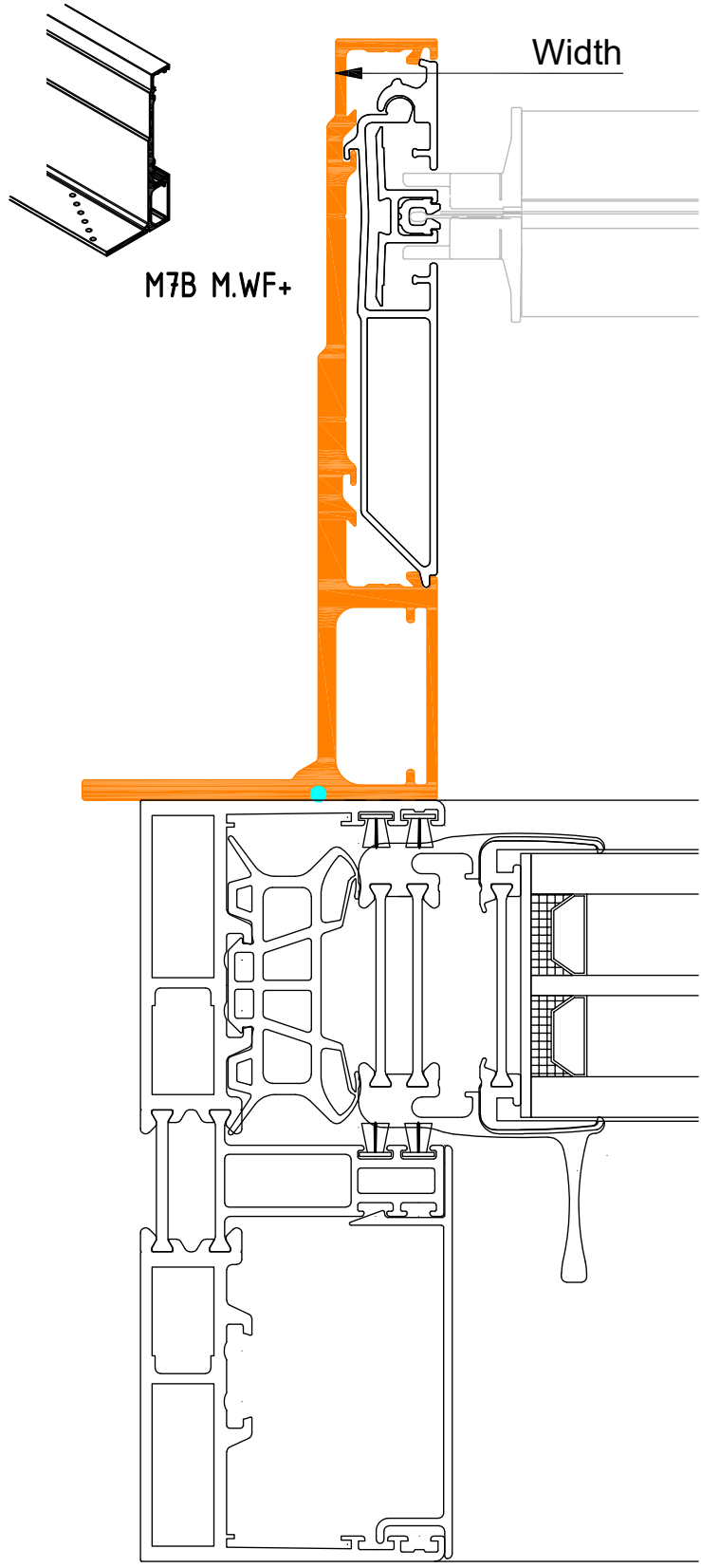
M7B M.WF+



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# Minimalistic window

Reinforced profile > 40mm ≤ 50mm



1	2
→	+



1	2	3
+	→	+



1	2	3	4
→	+	+	+



4 screens and more cannot be connected, max. 3 screens