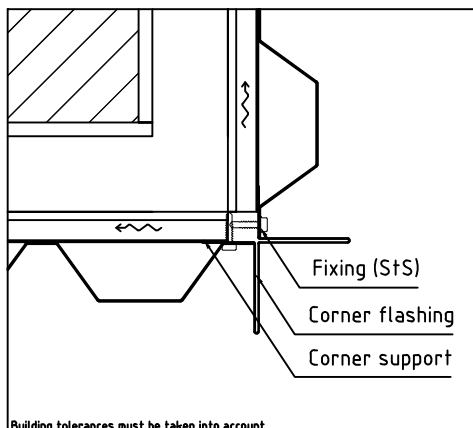
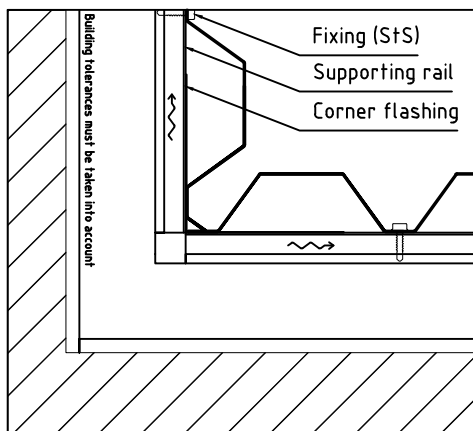
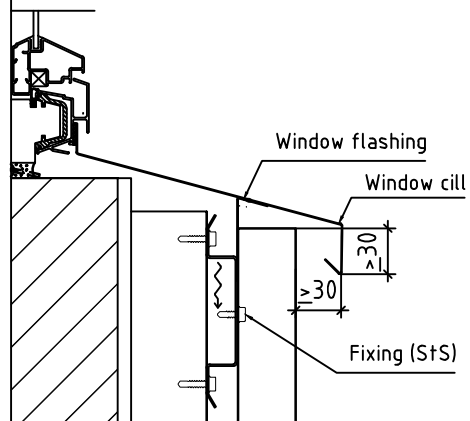
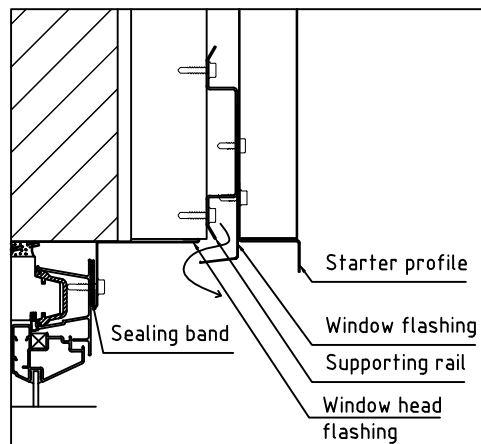




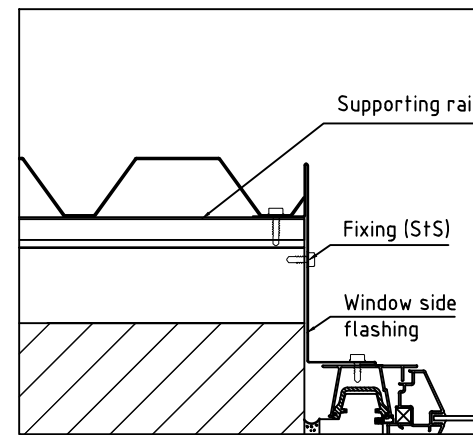
External corner



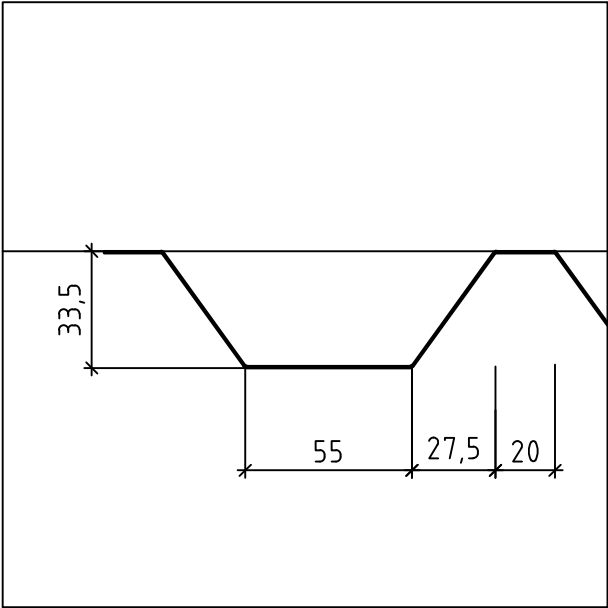
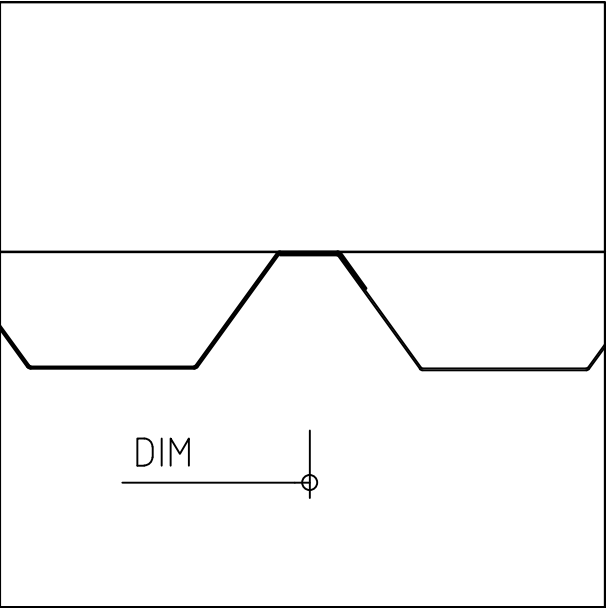
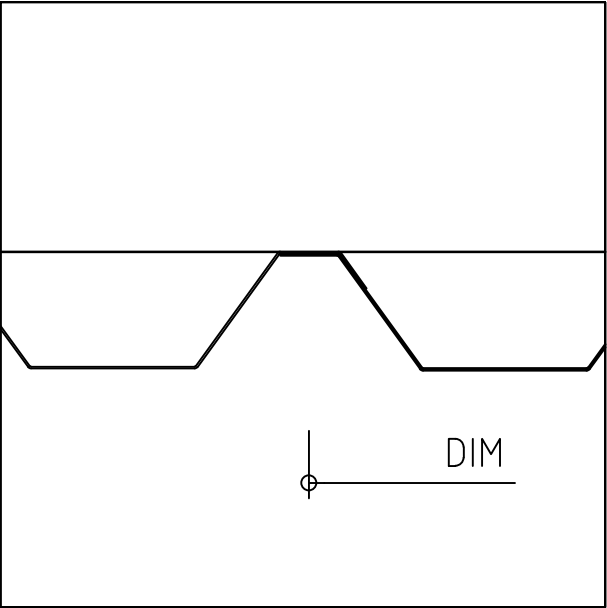
Internal corner



Window horizontal



Window vertical

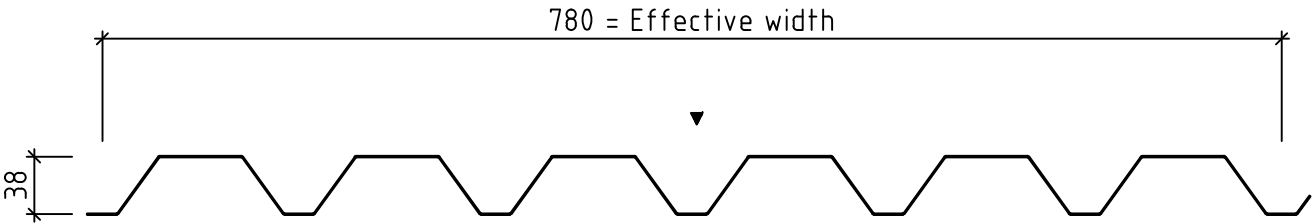


MATERIAL:

SURFACE:

THICKNESS:

CODE:	A:	B:	PCS:

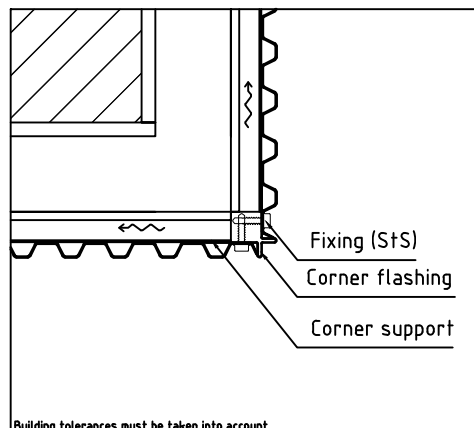


Width = 780mm

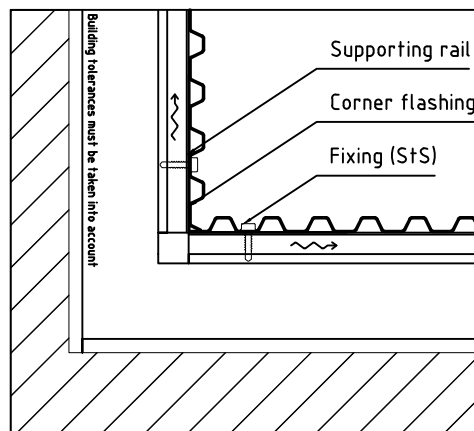
Length = max 3000mm

Height = 38 mm

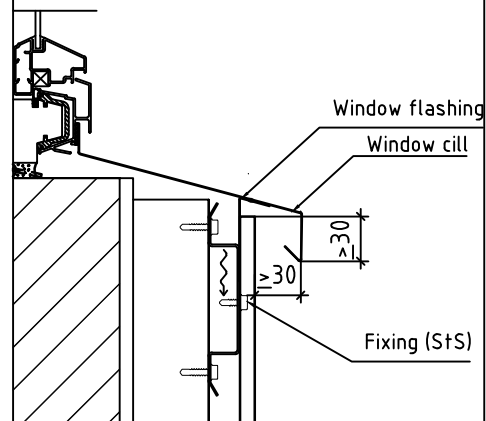
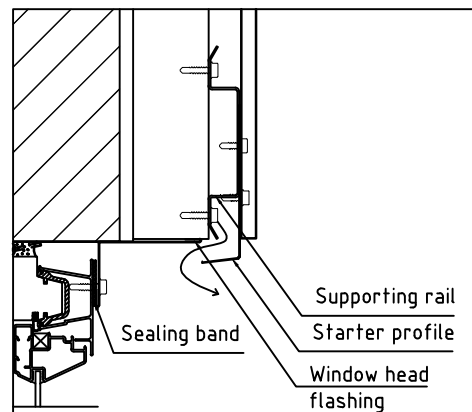
Thickness range t= 0,6-0,8 mm



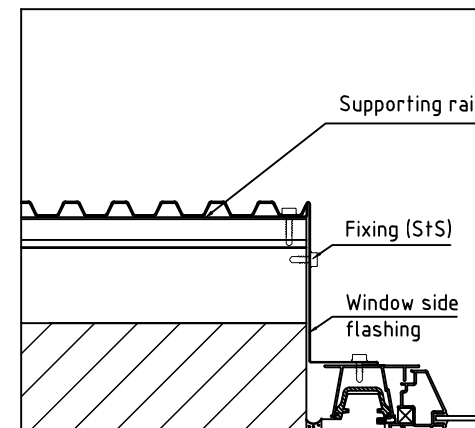
External corner



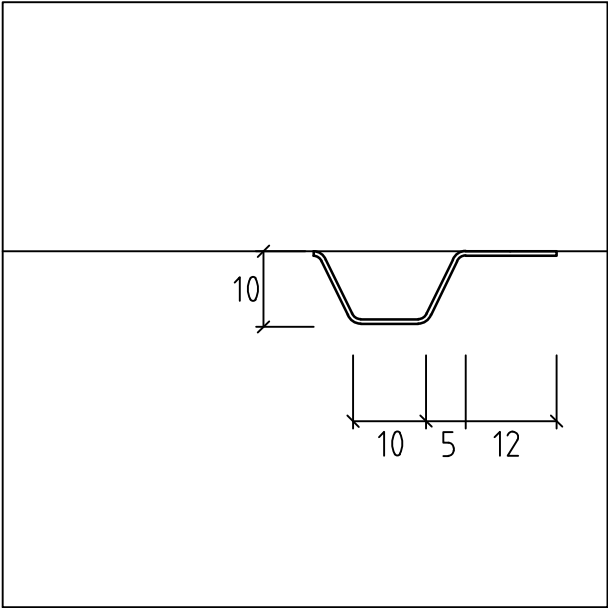
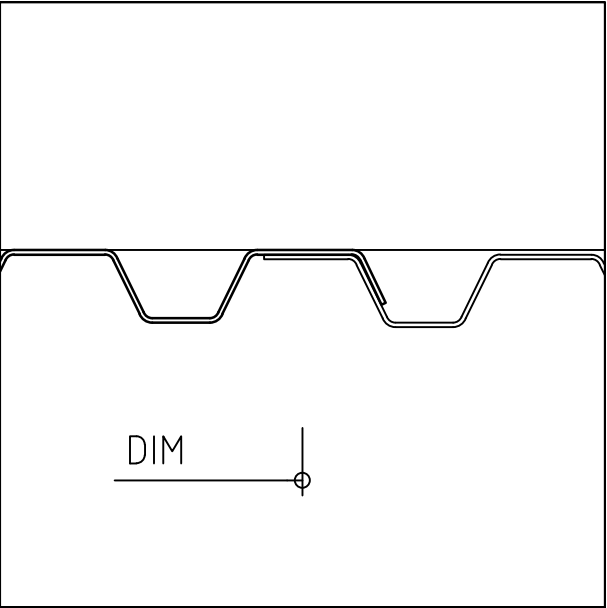
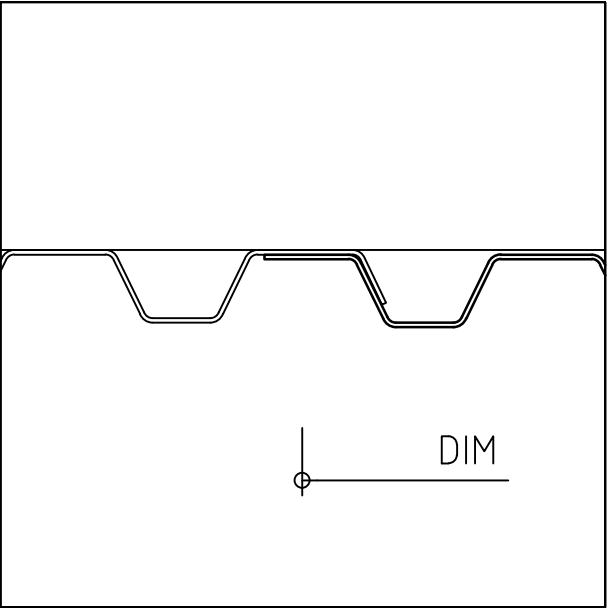
Internal corner



Window horizontal



Window vertical

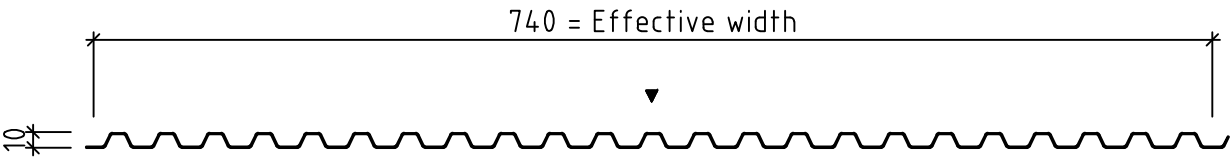


MATERIAL:

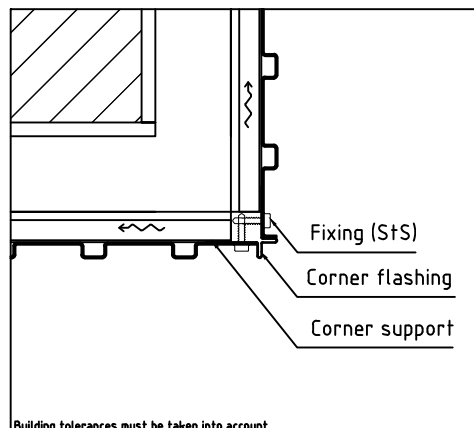
SURFACE:

THICKNESS:

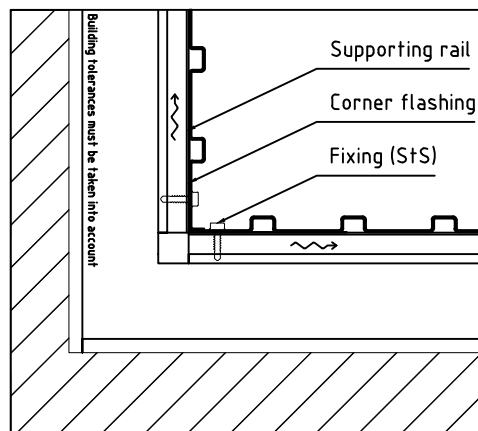
CODE:	A:	B:	PCS:



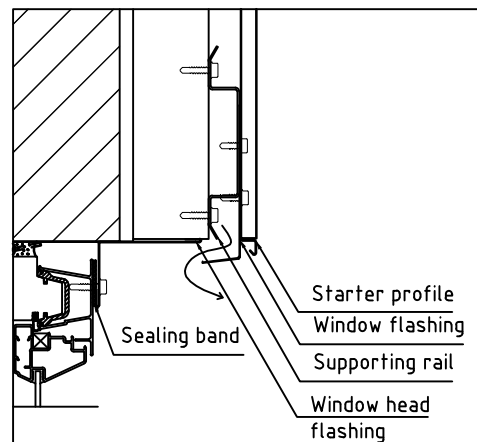
Width = 740mm
Length = max 3000mm
Height = 10 mm
Thickness range t= 0,6-0,8 mm



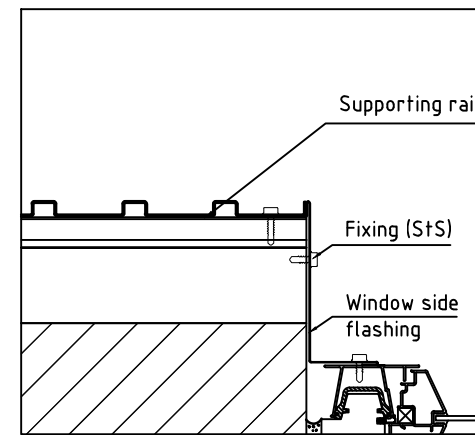
External corner



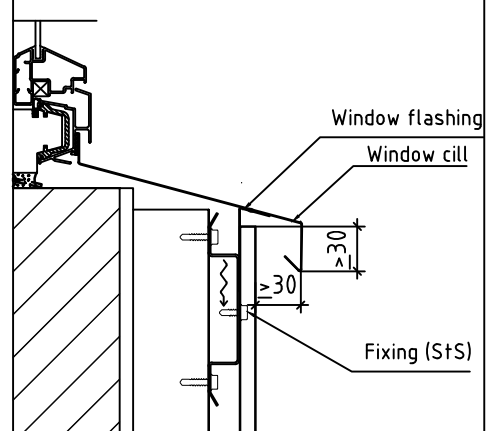
Internal corner

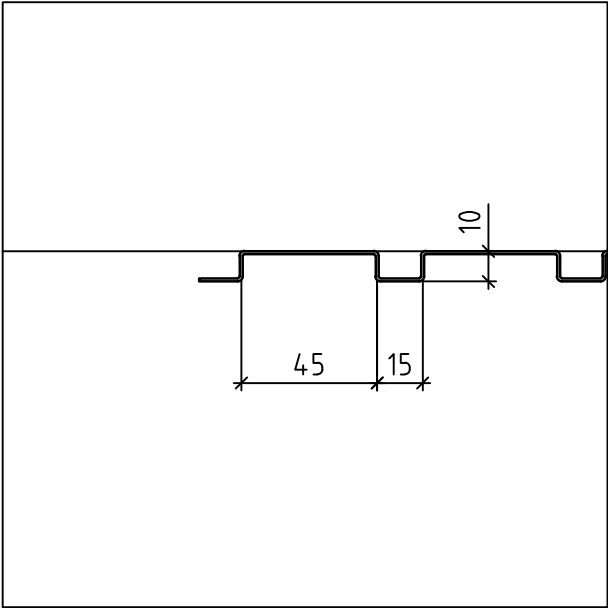
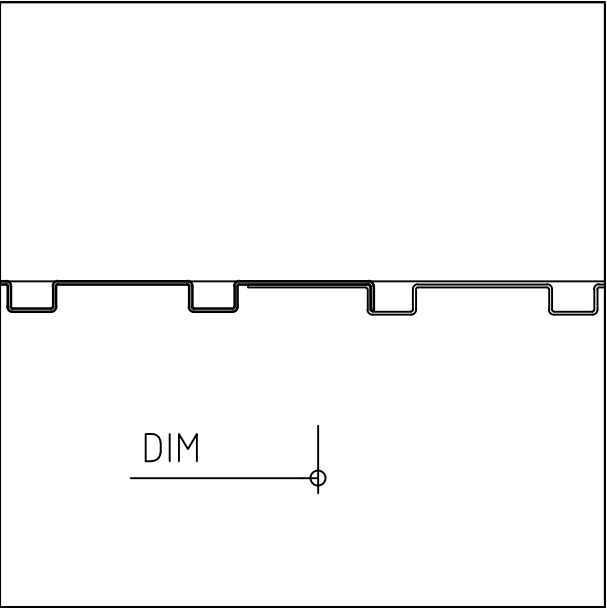
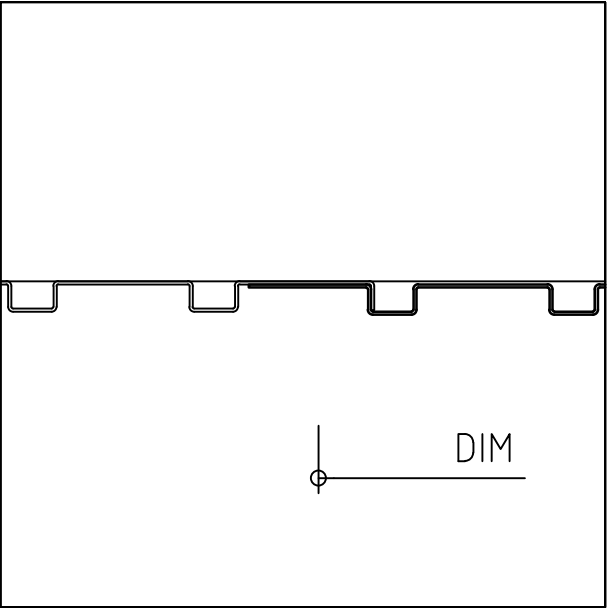


Window horizontal



Window vertical



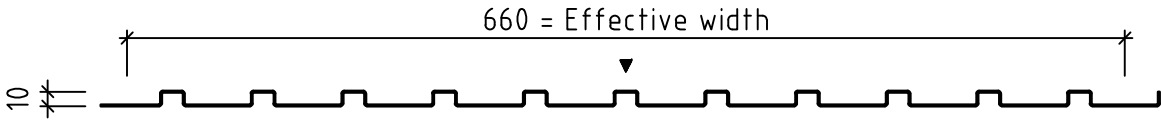


MATERIAL:

SURFACE:

THICKNESS:

CODE:	A:	B:	PCS:

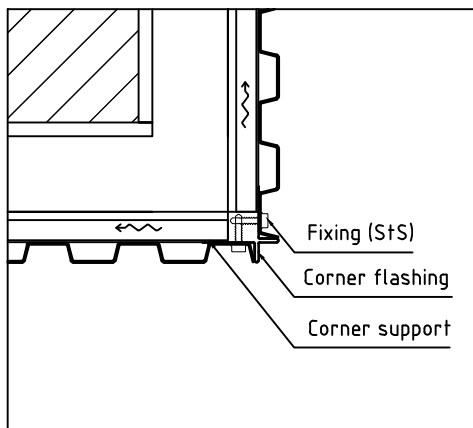


Width = 660mm

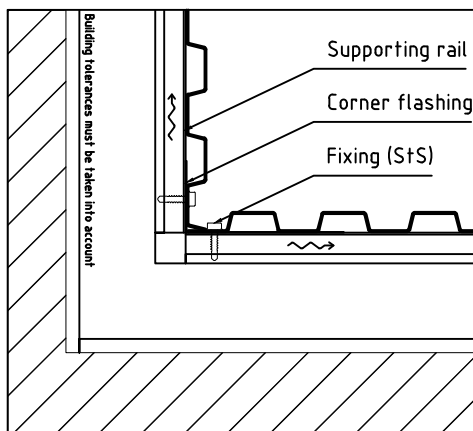
Length = max 3000mm

Height = 10 mm

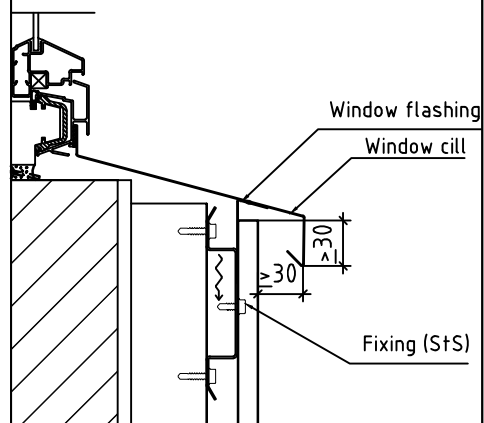
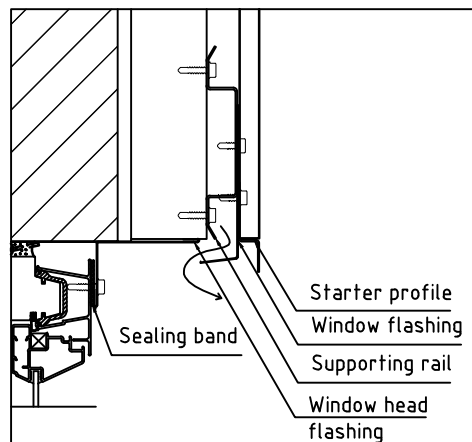
Thickness range t= 0,6-0,8 mm



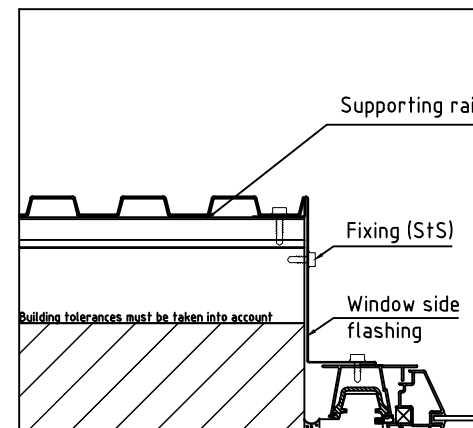
External corner



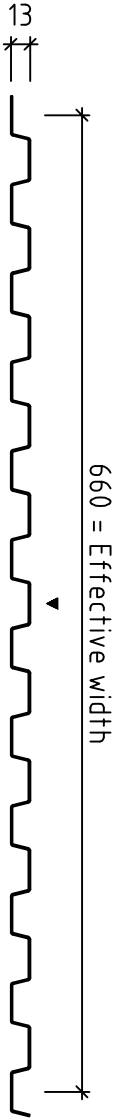
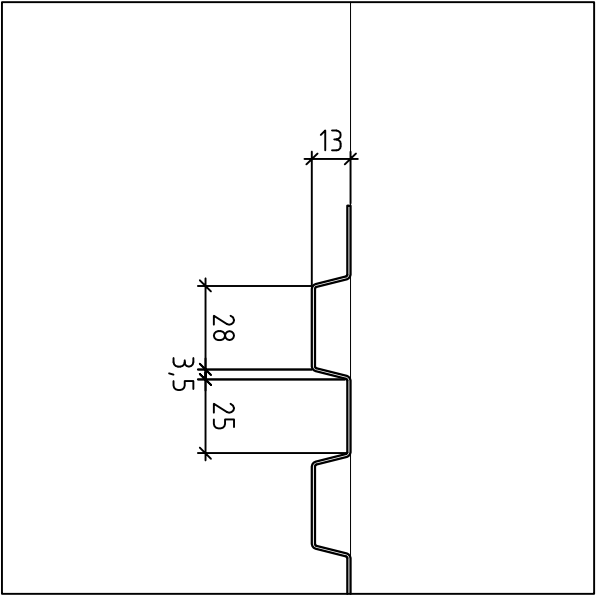
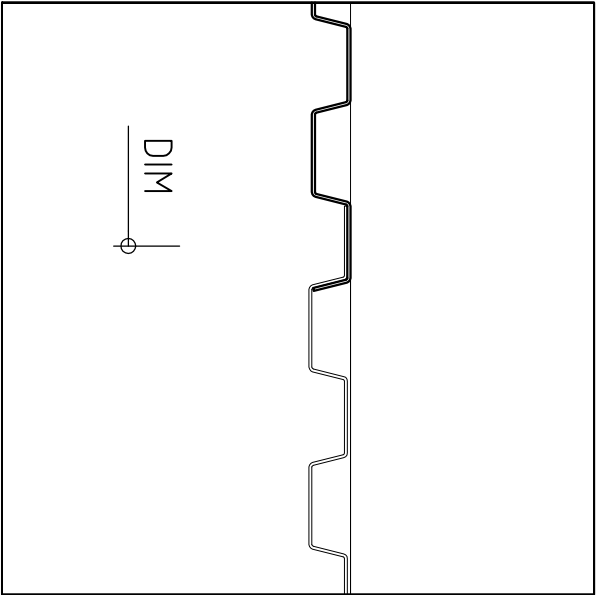
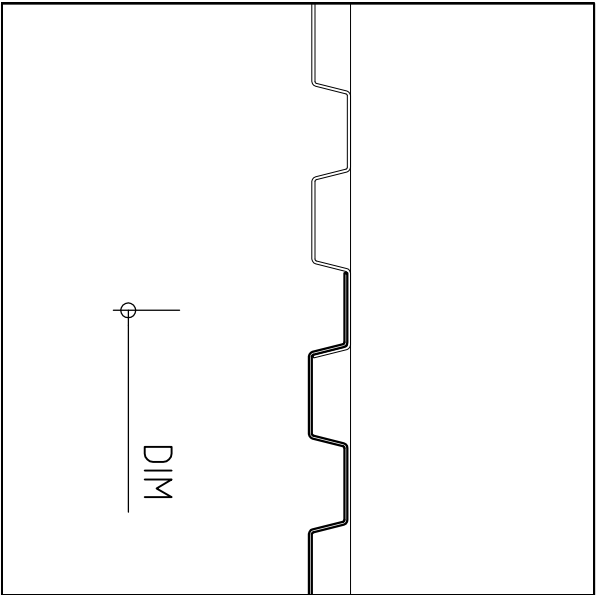
Internal corner



Window horizontal

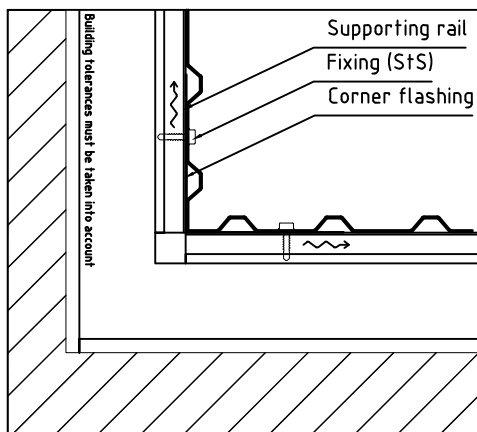
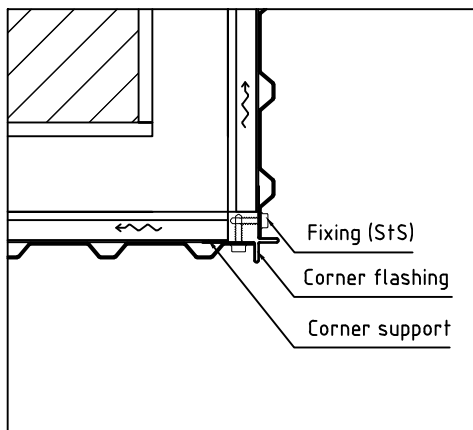


Window vertical

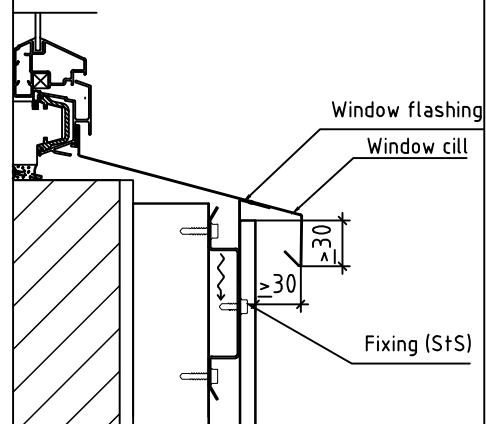
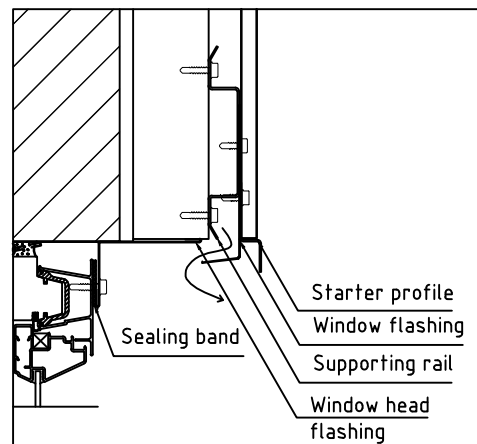


MATERIAL:			
SURFACE:			
THICKNESS:			
CODE:	A:	B:	PCS:

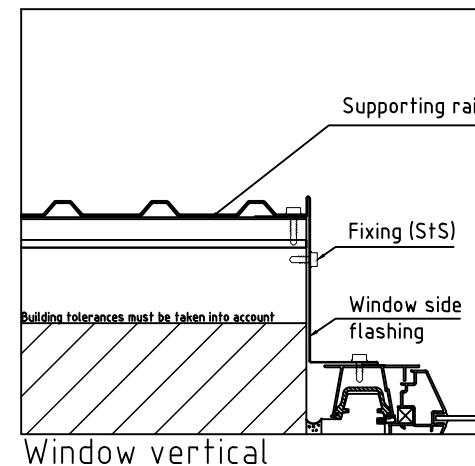
Width = 660mm
Length = max 3000mm
Height = 13 mm
Thickness range t= 0,6-0,8 mm

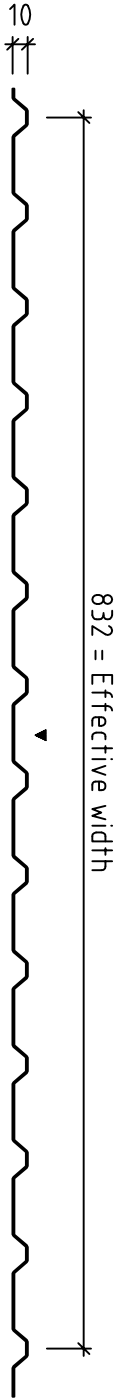
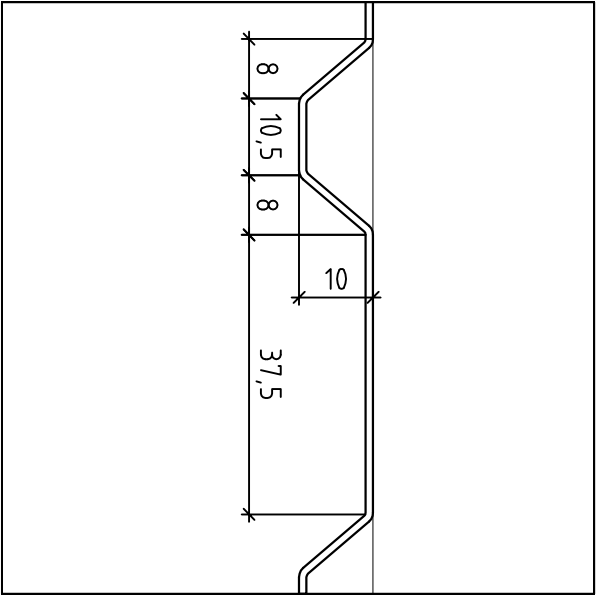
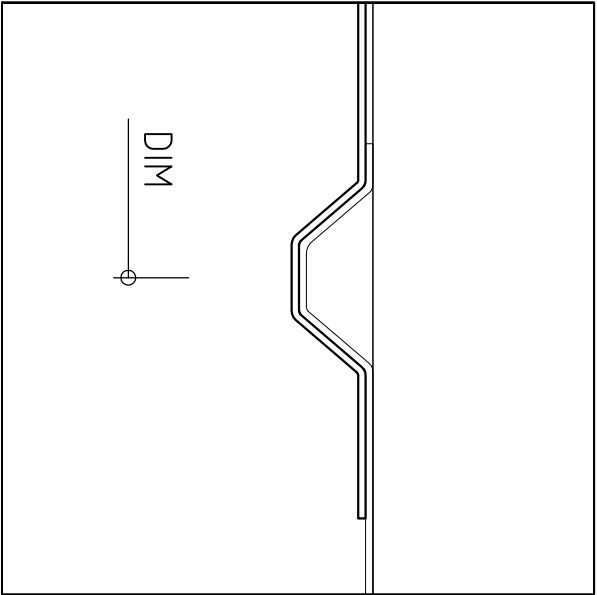
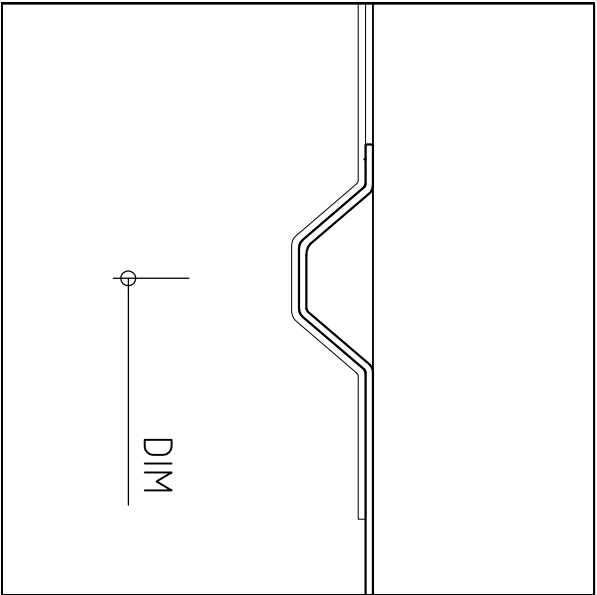


Internal corner



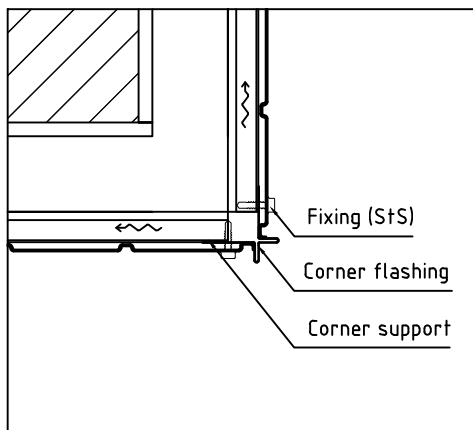
Window horizontal



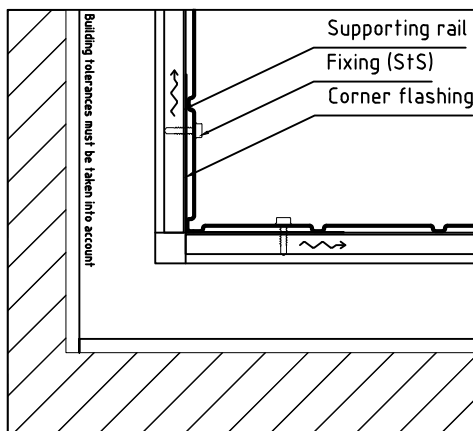


MATERIAL:			
SURFACE:			
THICKNESS:			
CODE:	A:	B:	PCS:

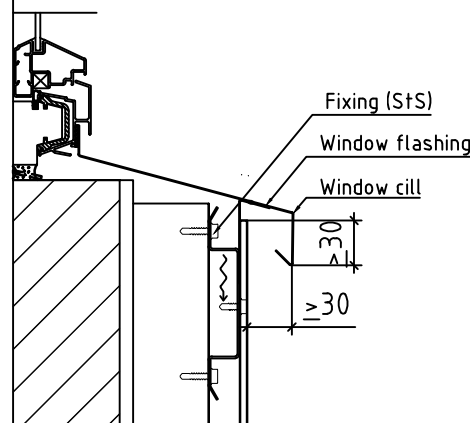
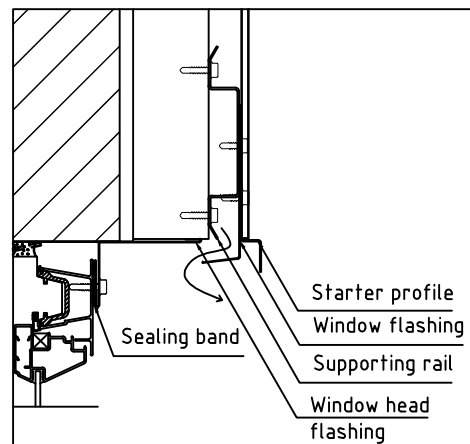
Width = 832mm
Length = max 3000mm
Height = 10 mm
Thickness range t = 0,6-0,8 mm



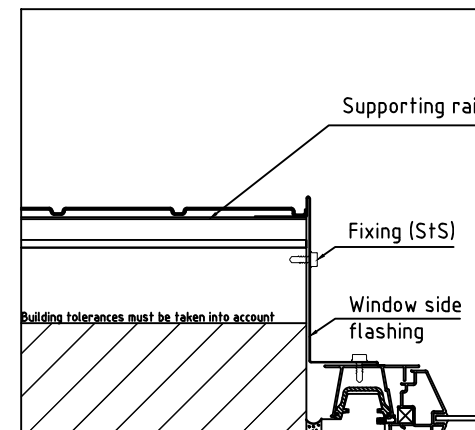
External corner



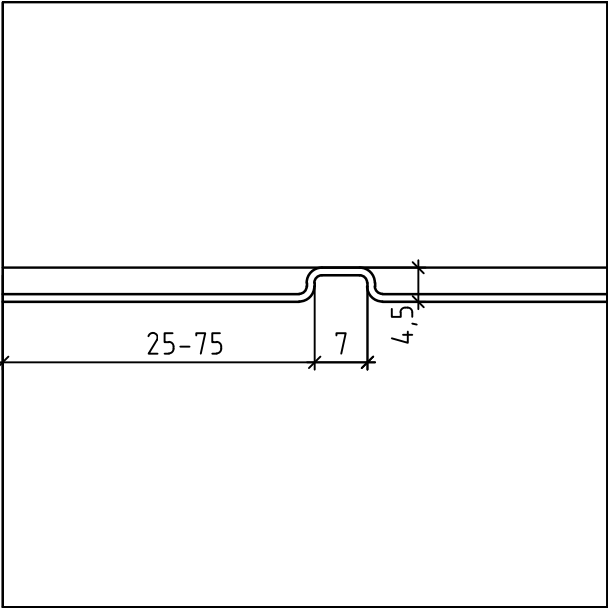
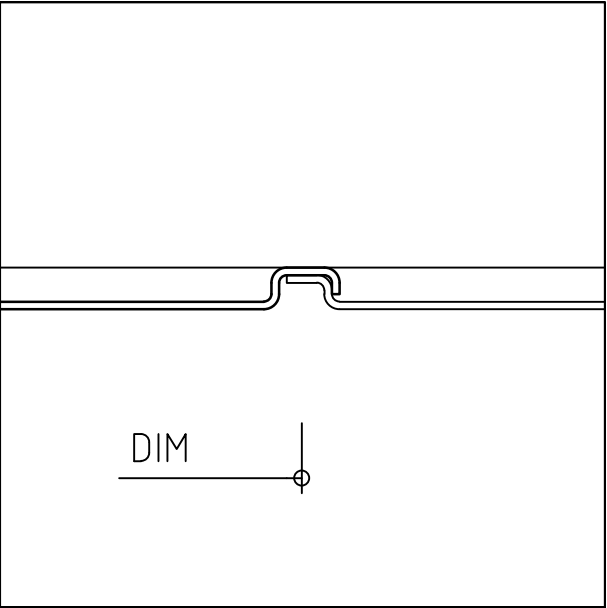
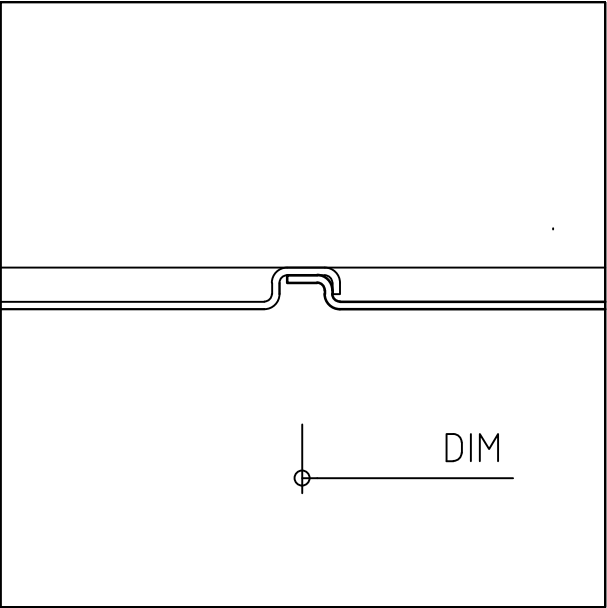
Internal corner



Window horizontal



Window vertical

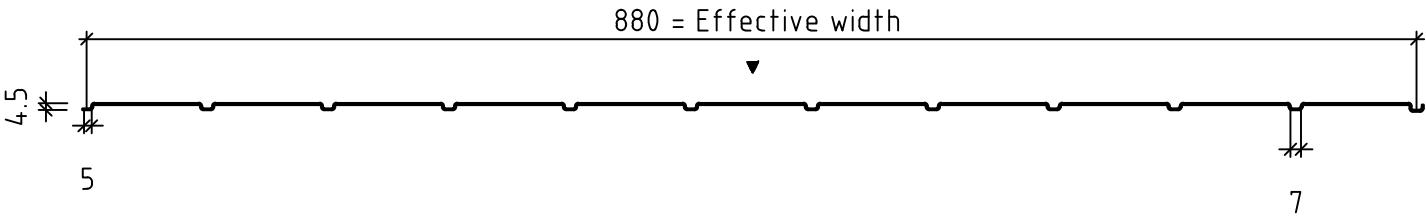


MATERIAL:

SURFACE:

THICKNESS:

CODE:	A:	B:	PCS:

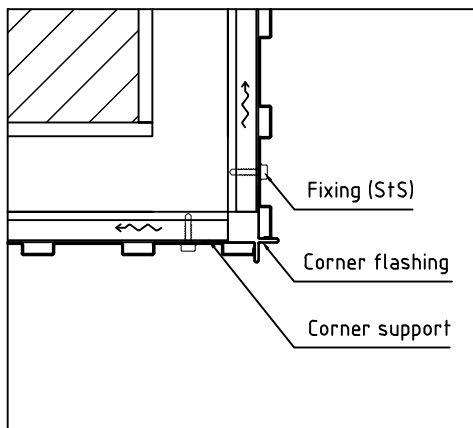


Width = 878mm

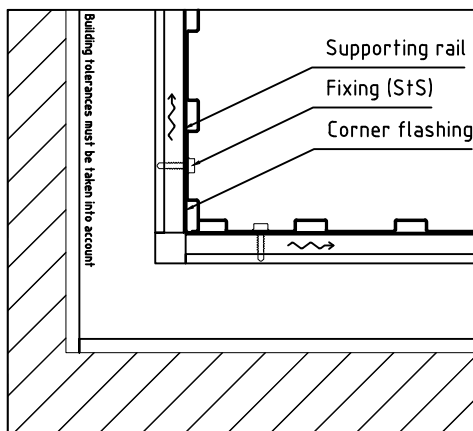
Length = max 3000mm

Height = 4,5 mm

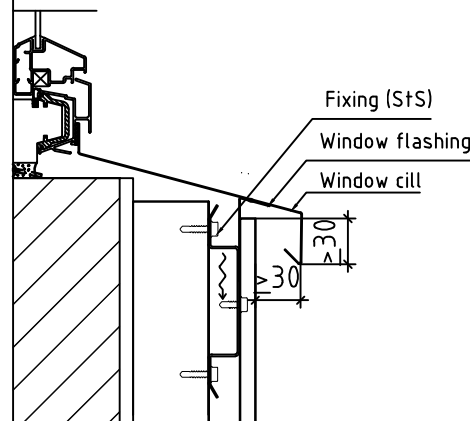
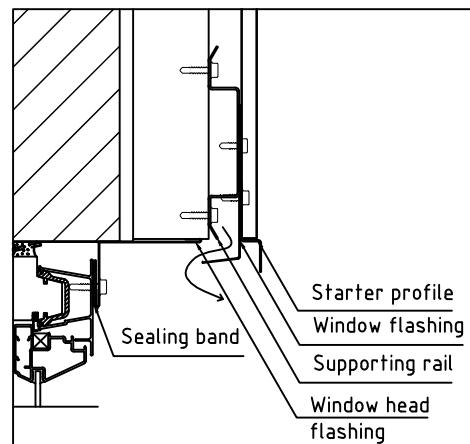
Thickness range t= 0,6-0,8 mm



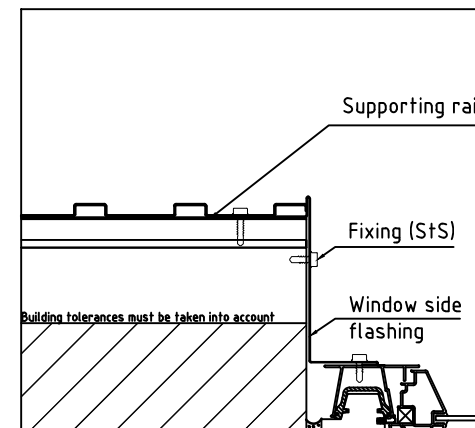
External corner



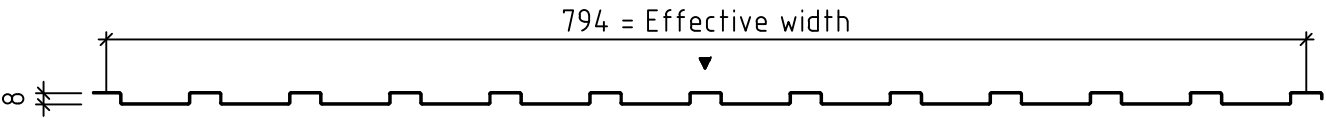
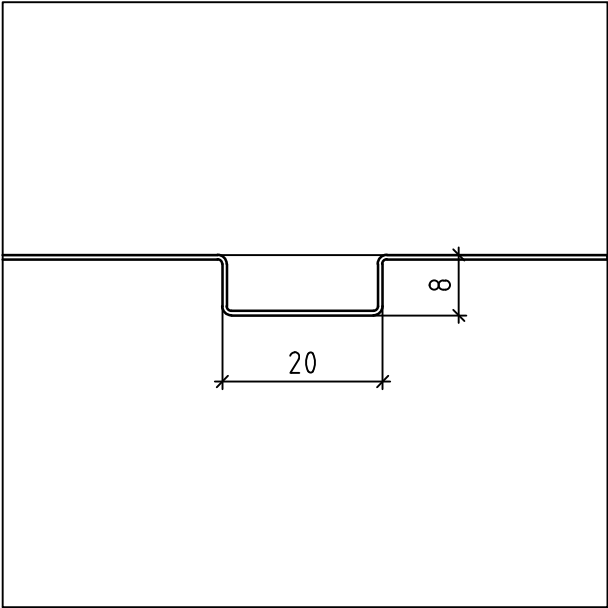
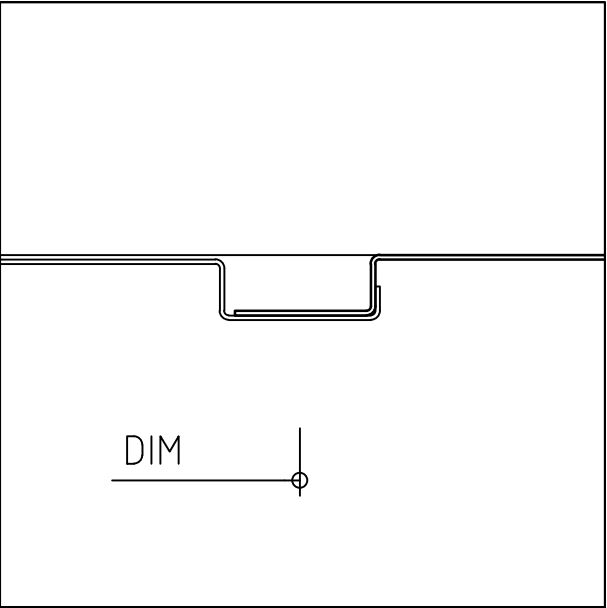
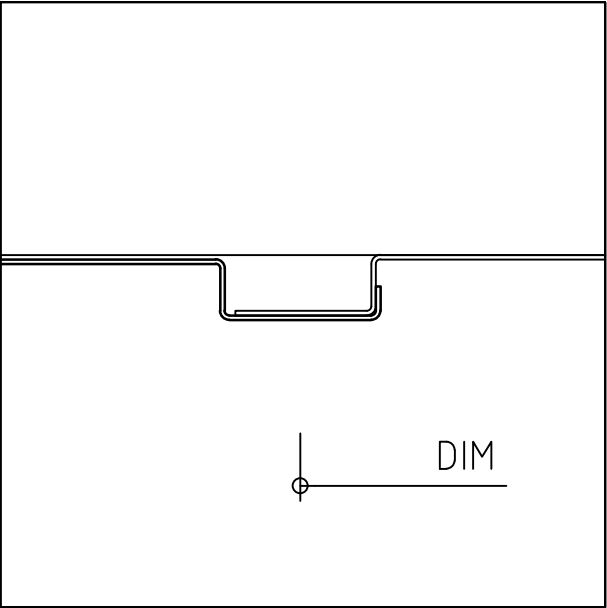
Internal corner



Window horizontal



Window vertical



MATERIAL:

SURFACE:

THICKNESS:

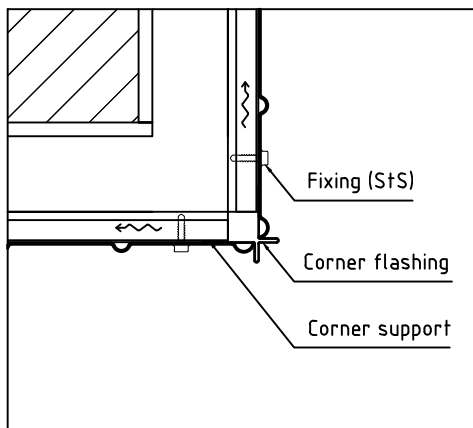
CODE:	A:	B:	PCS:

Width = 794mm

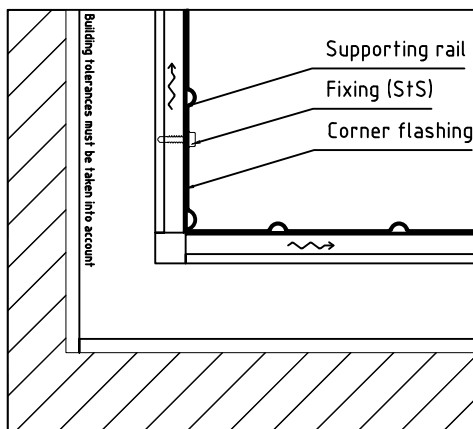
Length = max 3000mm

Height = 8 mm

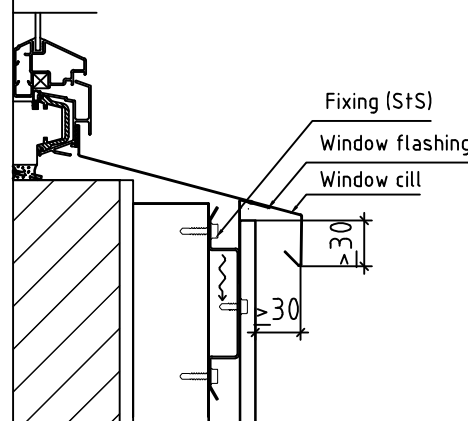
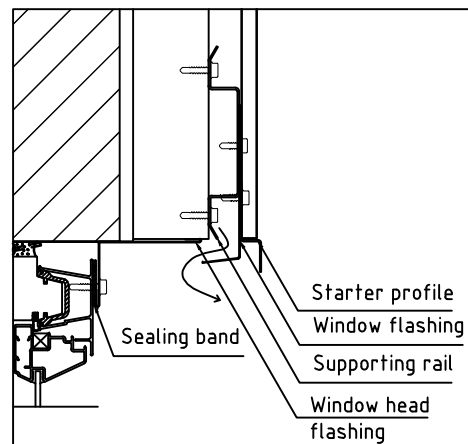
Thickness range t= 0,6-0,8 mm



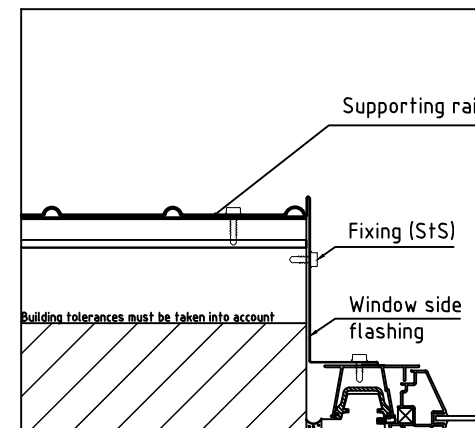
External corner



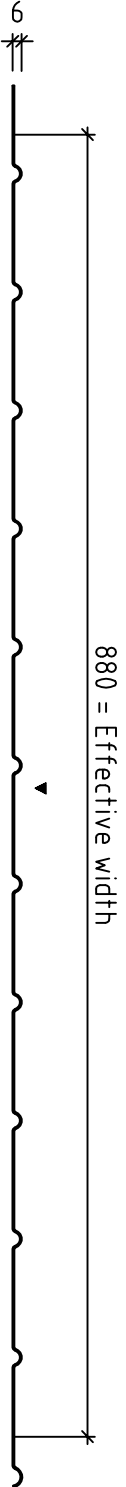
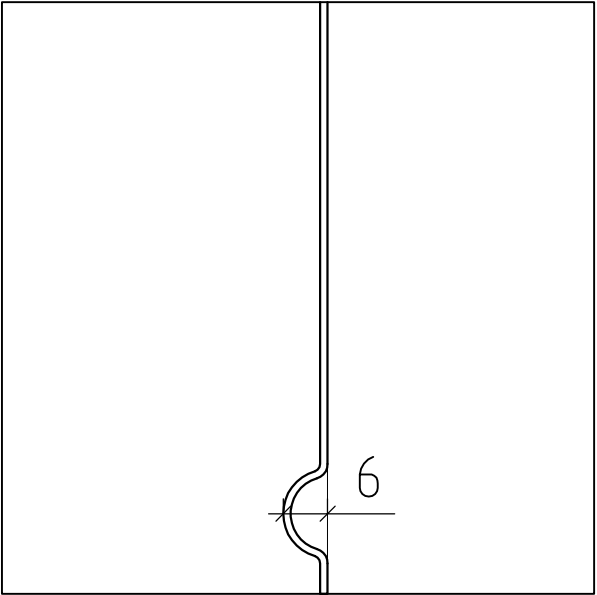
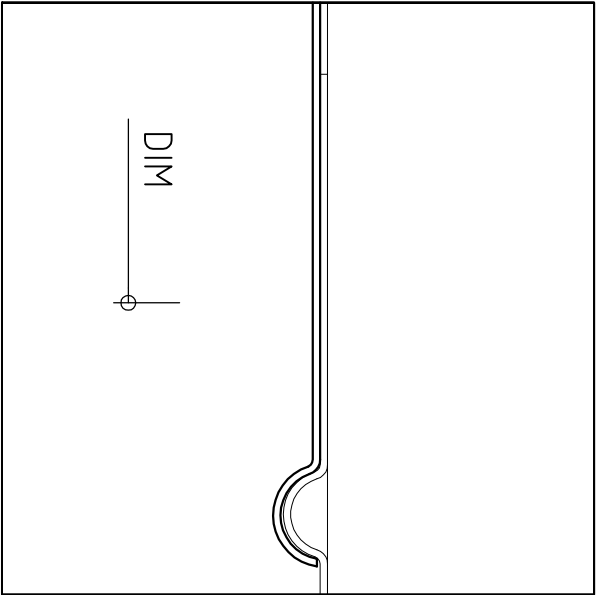
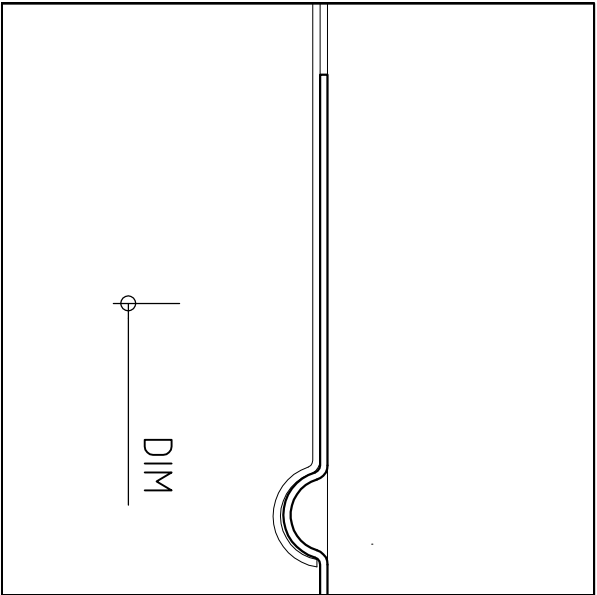
Internal corner



Window horizontal

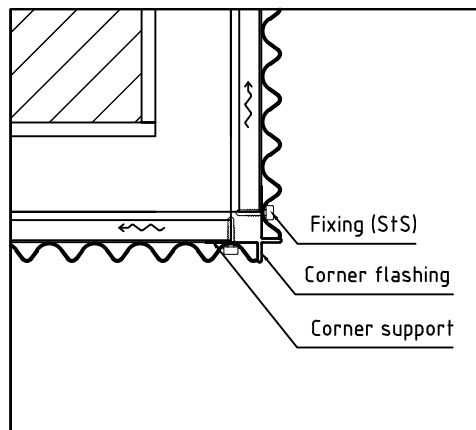


Window vertical

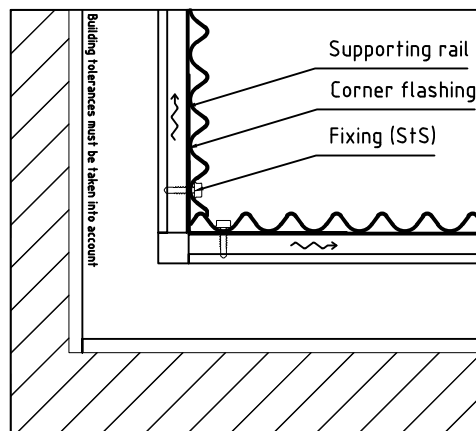


MATERIAL:			
SURFACE:			
THICKNESS:			
CODE:	A:	B:	PCS:

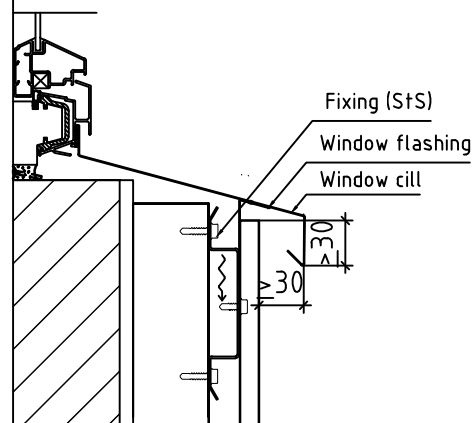
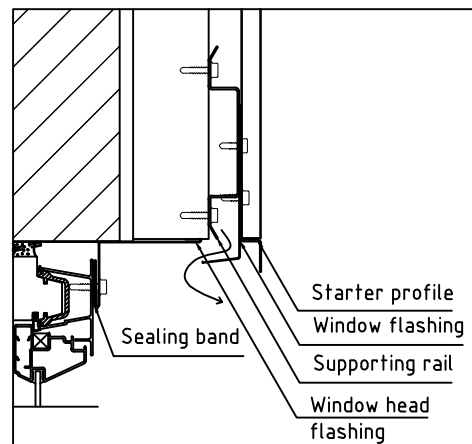
Width = 880mm
Length = max 3000mm
Height = 6 mm
Thickness range t= 0,6-0,8 mm



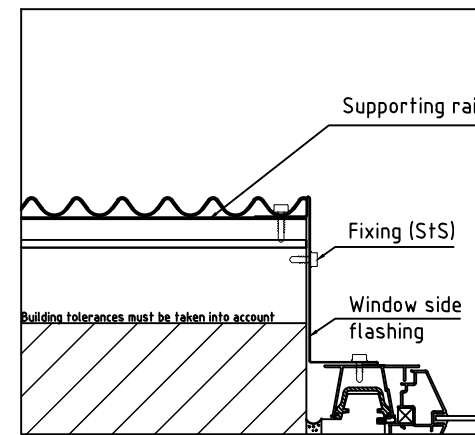
External corner



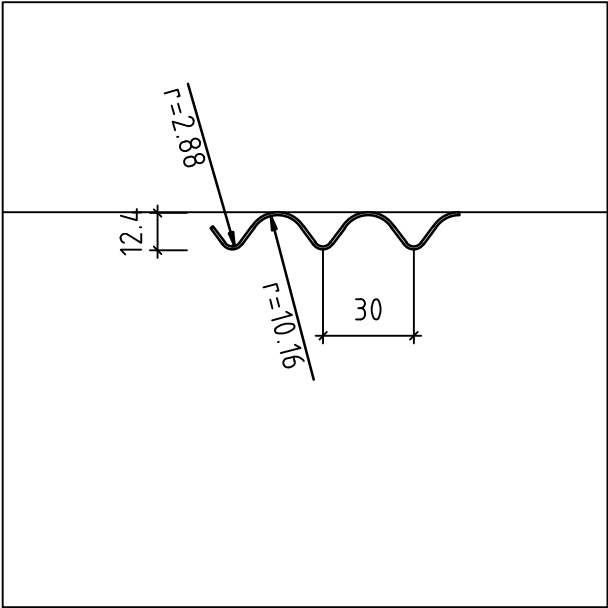
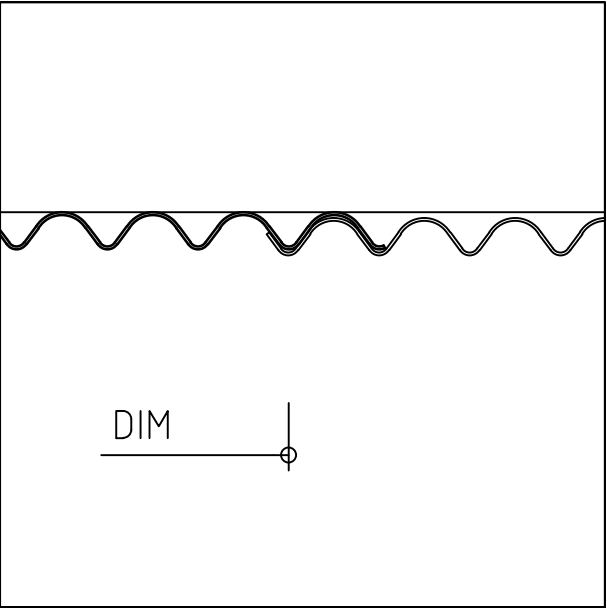
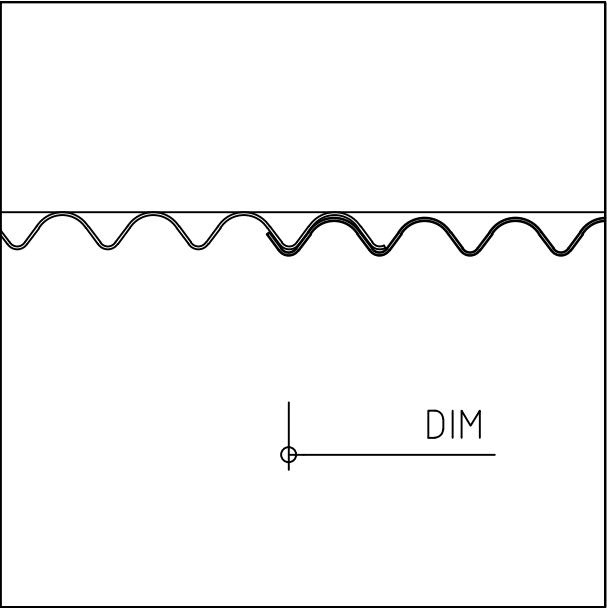
Internal corner



Window horizontal



Window vertical

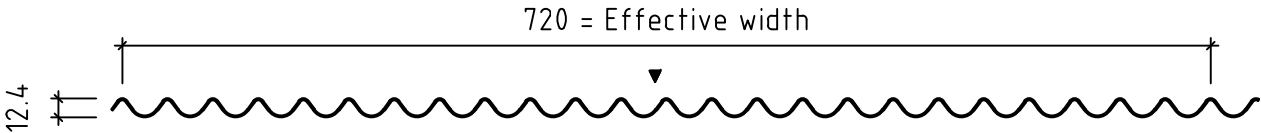


MATERIAL:

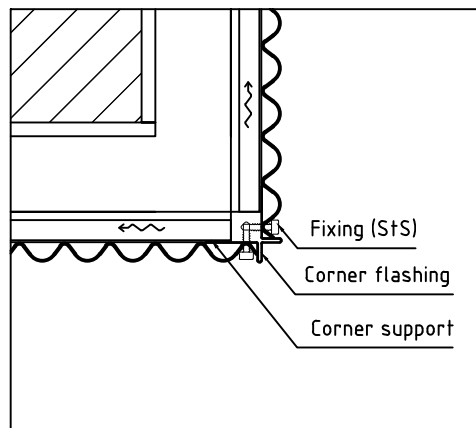
SURFACE:

THICKNESS:

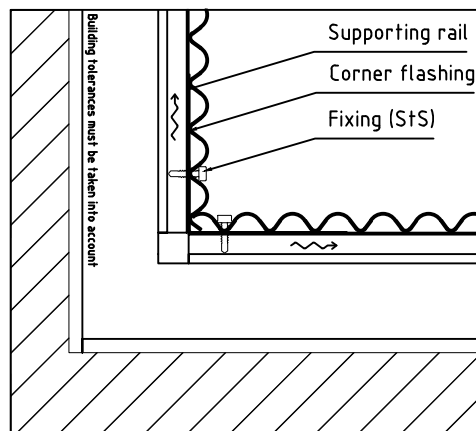
CODE:	A:	B:	PCS:



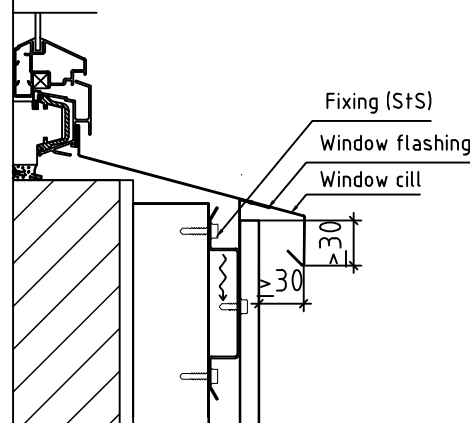
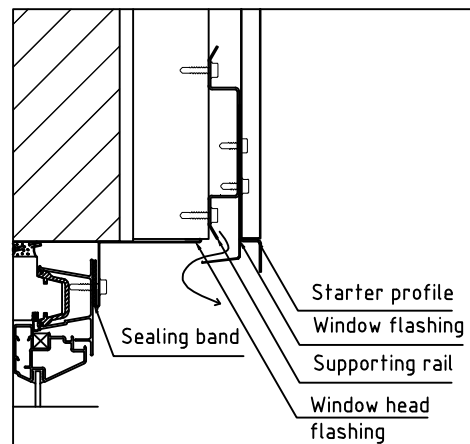
Width = 720mm
Length = max 3000mm
Height = 12 mm
Thickness range t= 0,6-0,8 mm



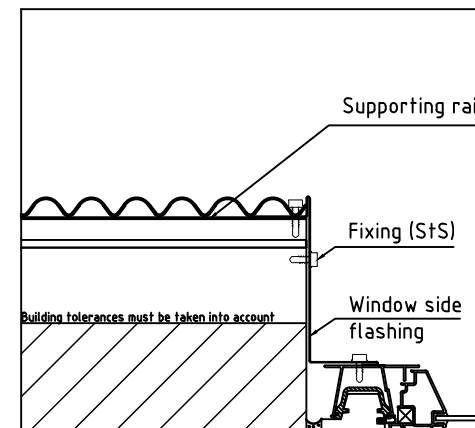
External corner



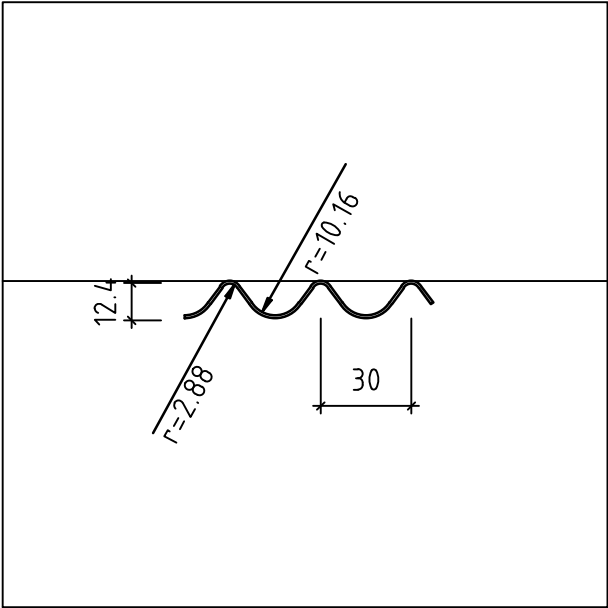
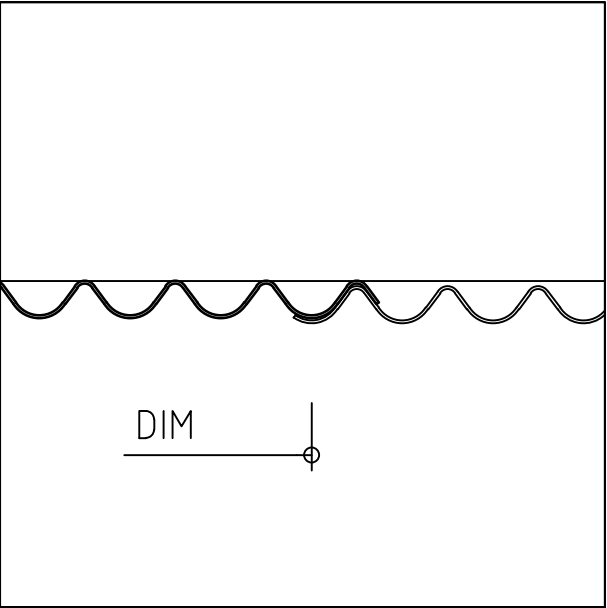
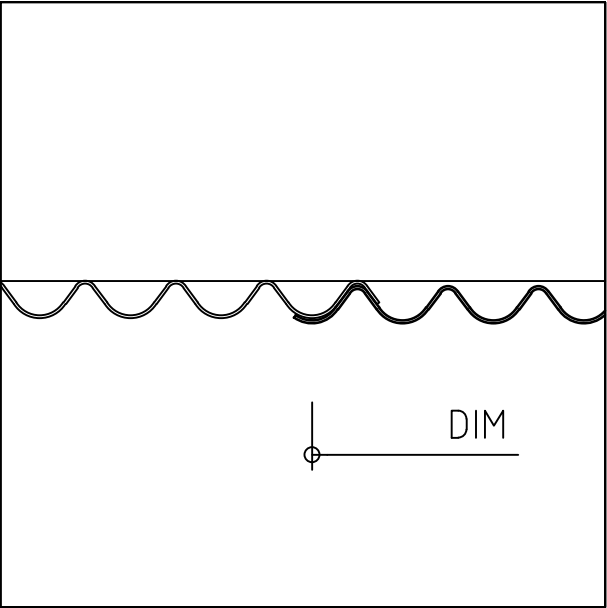
Internal corner



Window horizontal



Window vertical



MATERIAL:

SURFACE:

THICKNESS:

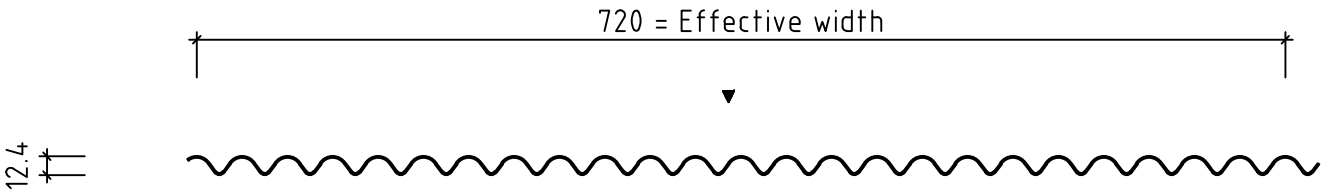
CODE:	A:	B:	PCS:

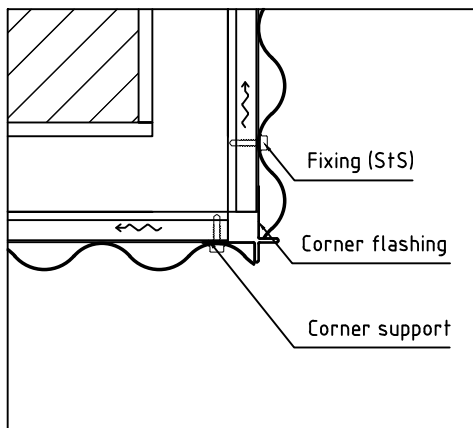
Width = 720mm

Length = max 8000mm

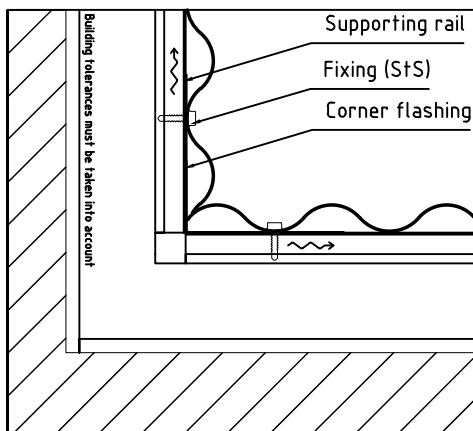
Height = 12 mm

Thickness range t= 0,6-0,8 mm

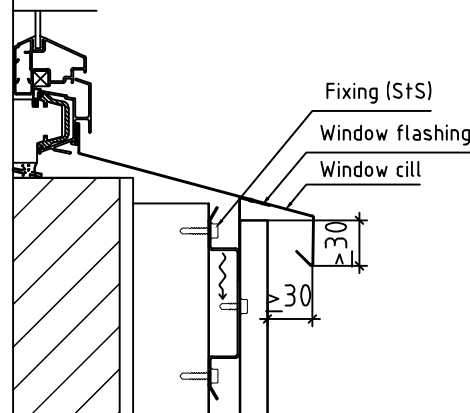
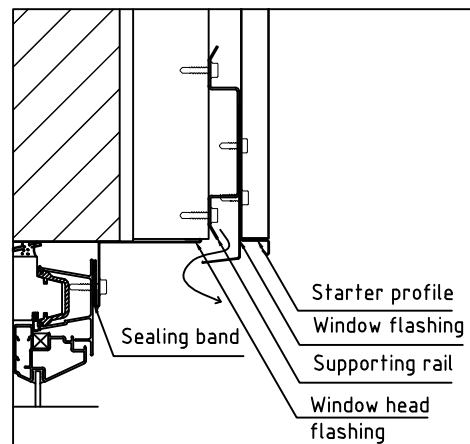




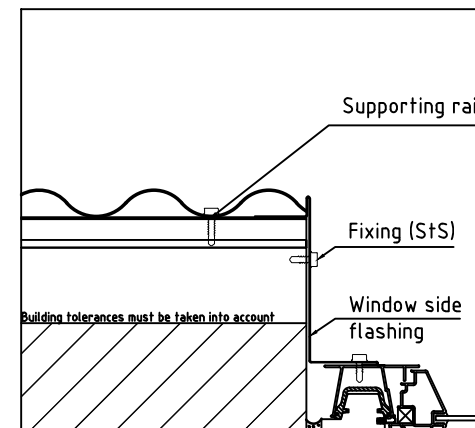
External corner



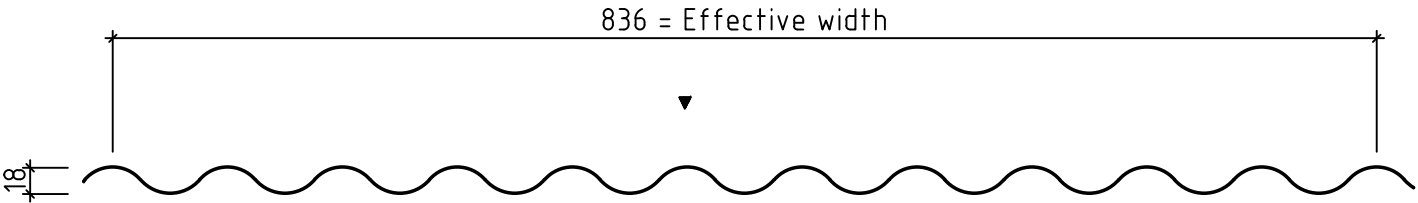
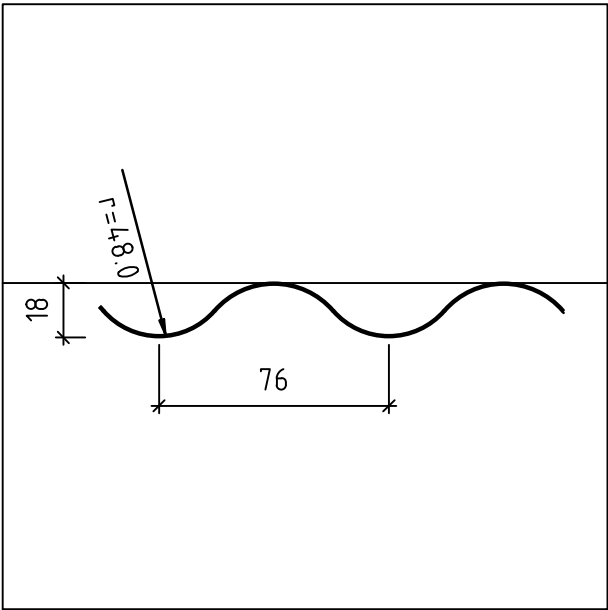
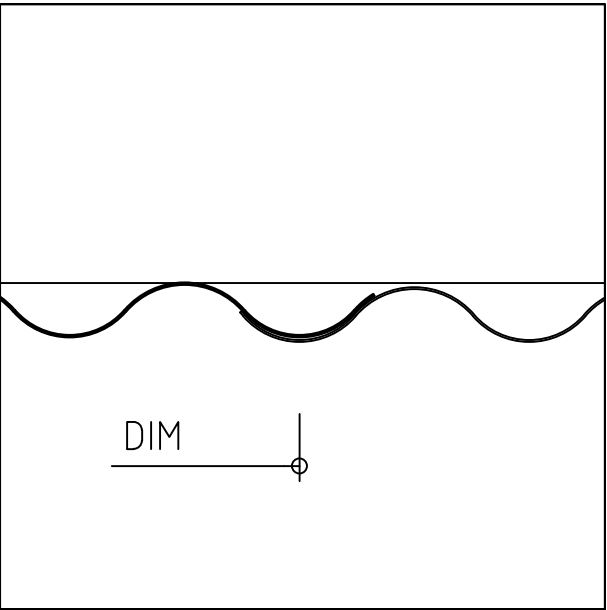
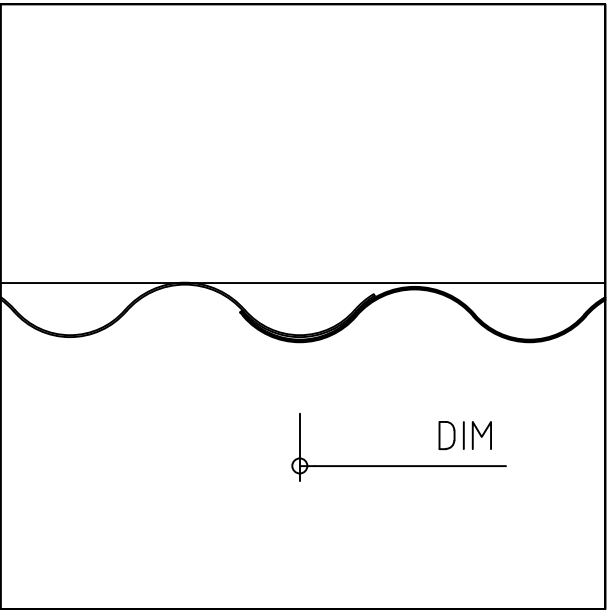
Internal corner



Window horizontal



Window vertical



MATERIAL:

SURFACE:

THICKNESS:

CODE:	A:	B:	PCS:

Width = 836mm
Length = max 8000mm
Height = 18 mm
Thickness range t= 0,6-0,8 mm