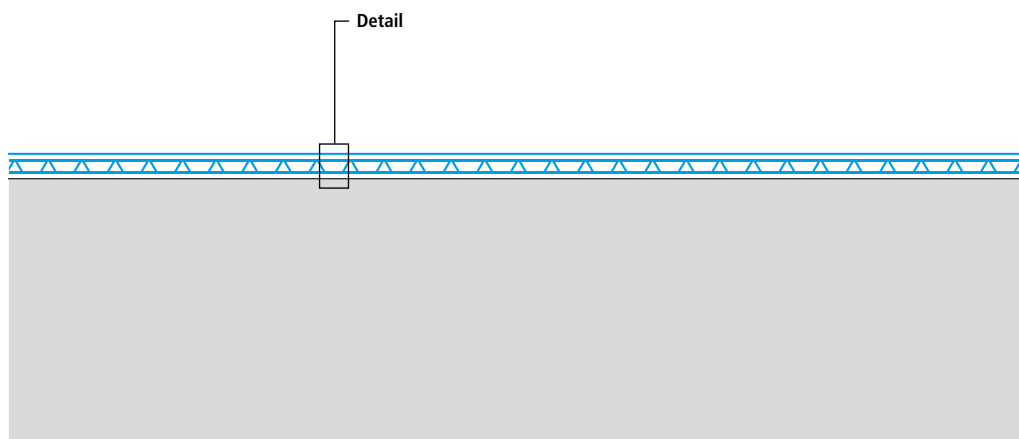


System drawing

Surface – Standard

System design – Detail



System drawing

Surface – Triflex BFS (S1), flame retardant version

System design – Detail

Sealing:

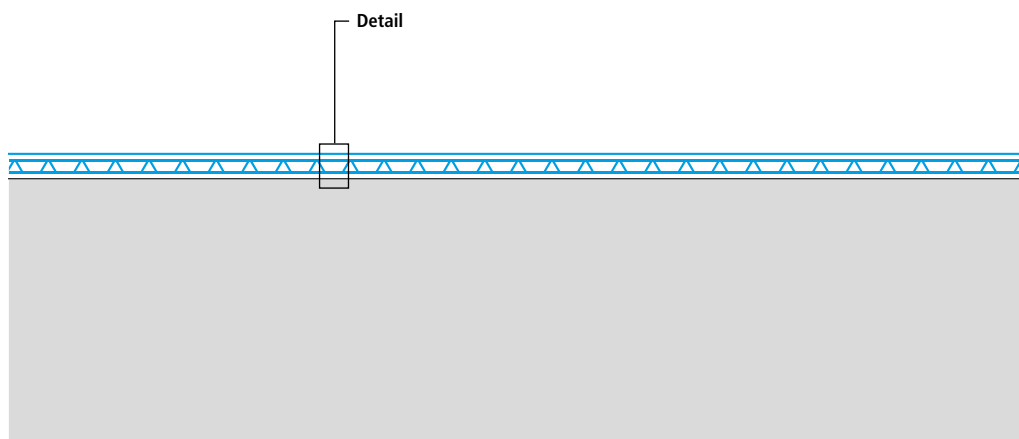
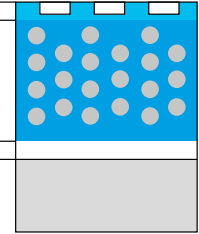
Triflex Cryl Finish S1
with Triflex Micro Chips

Surface coating:

Triflex Cryl RS 233 S1

Primier

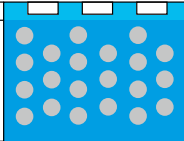
Substrate

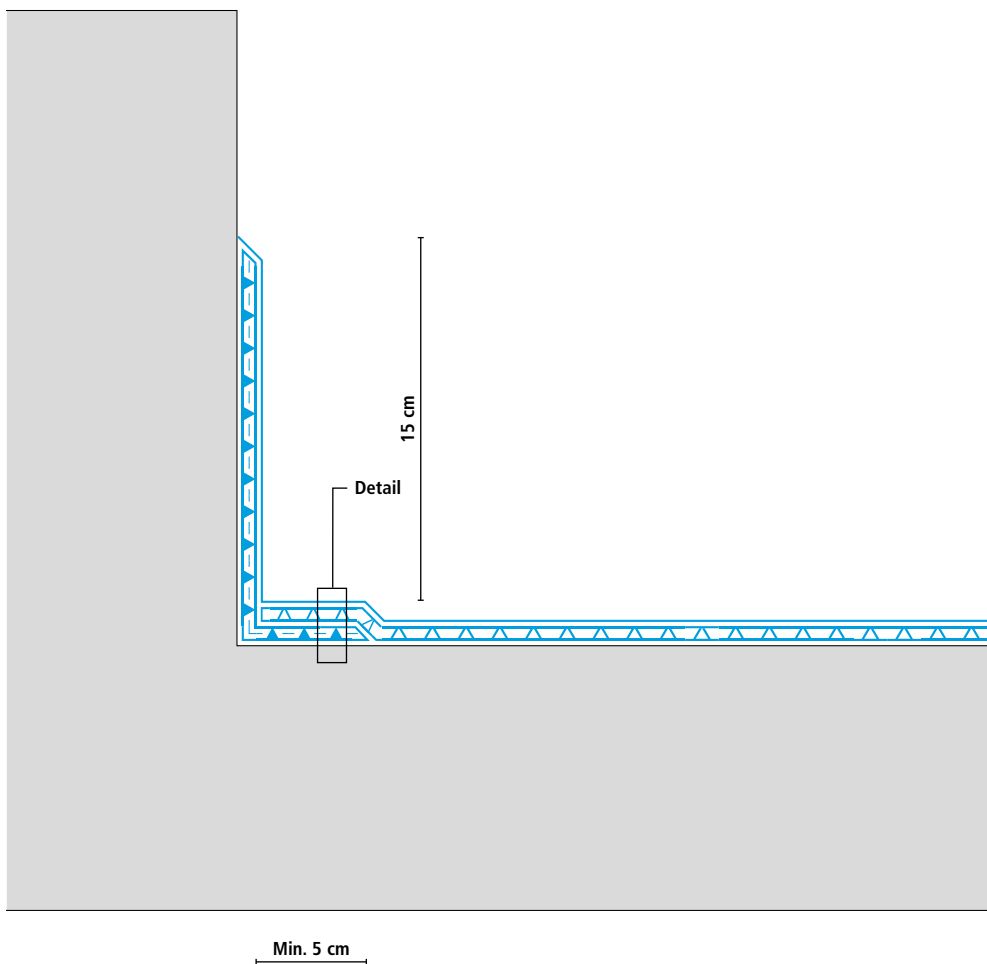


System drawing

Wall junction

System design – Detail

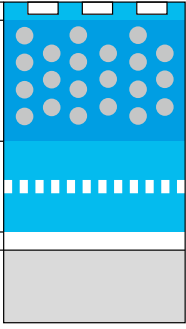
Sealing:	Triflex Cryl Finish 205 Triflex Cryl Finish S1*	
Coating:	Triflex Cryl RS 233/ Triflex Cryl RS 233 S1*	
Detail waterproofing:	Triflex ProDetail, reinforced with Triflex Special Fleece	
	Primer	
	Substrate	

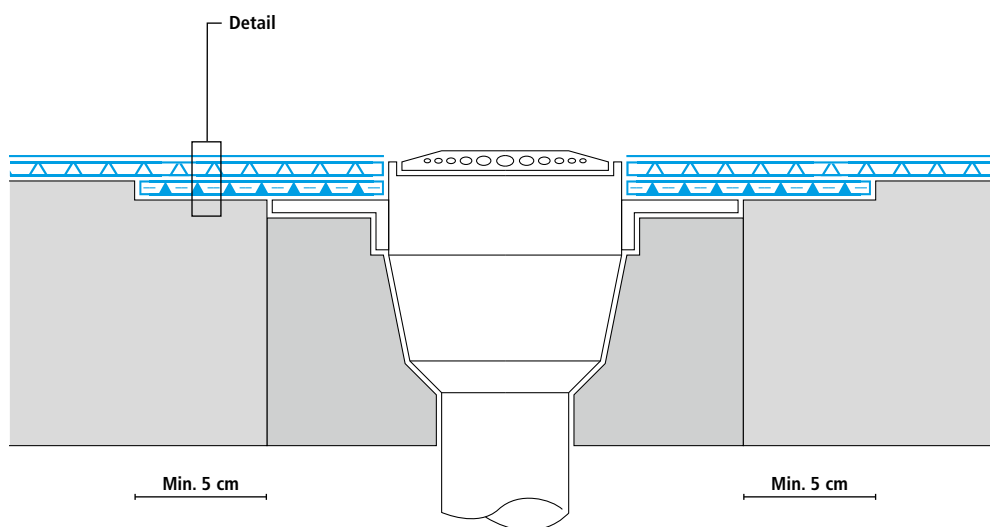


System drawing

Gully

System design – Detail

Sealing:	Triflex Cryl Finish 205 Triflex Cryl Finish S1*	
Coating:	Triflex Cryl RS 233/ Triflex Cryl RS 233 S1*	
Detail waterproofing:	Triflex ProDetail, reinforced with Triflex Special Fleece	
	Primer	
	Substrate	



System drawing

Prop connector / penetration

System design – Detail

Sealing:

Triflex Cryl Finish 205
Triflex Cryl Finish S1*

Coating:

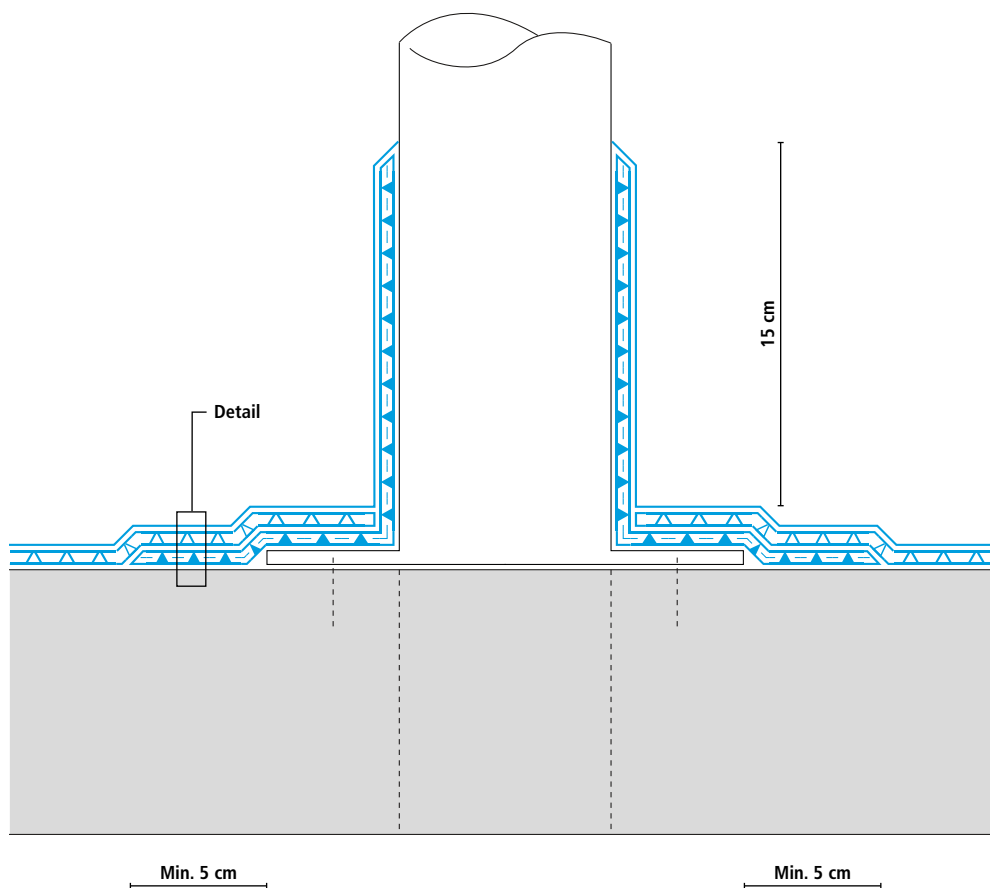
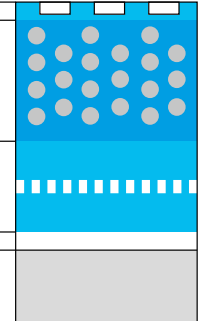
Triflex Cryl RS 233/
Triflex Cryl RS 233 S1*

Detail waterproofing:

Triflex ProDetail,
reinforced with
Triflex Special Fleece

Primer

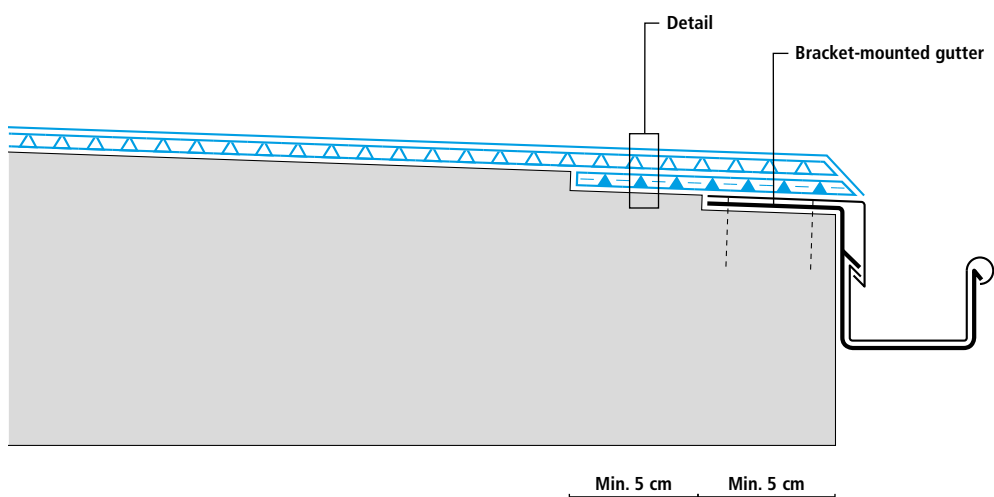
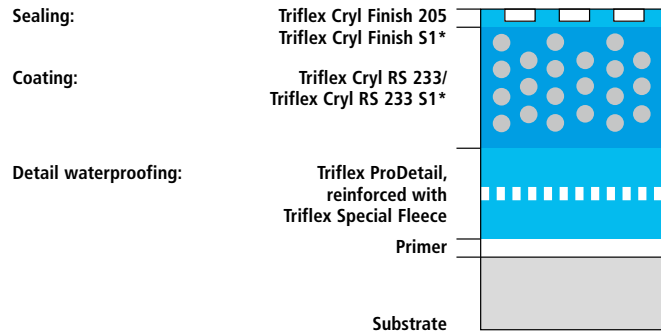
Substrate



System drawing

Leading edge with bracket-mounted gutter

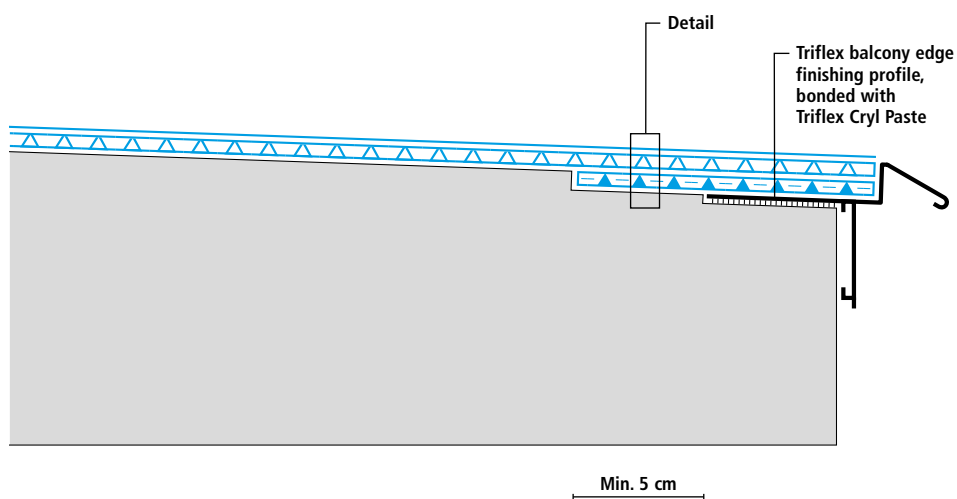
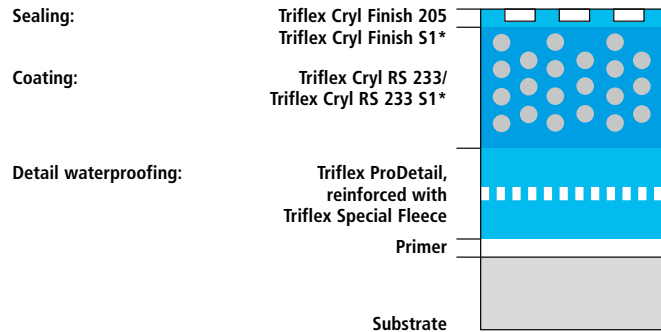
System design – Detail



System drawing

Leading edge with edge finishing profile

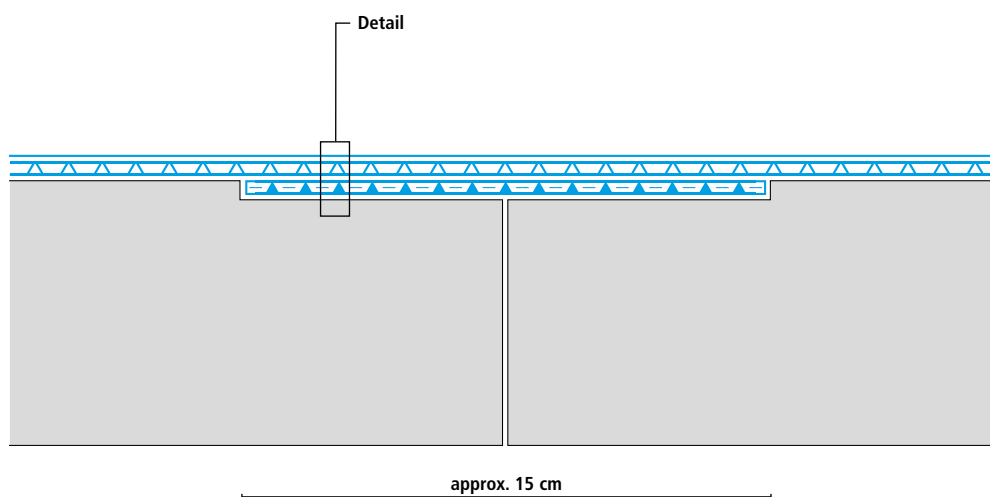
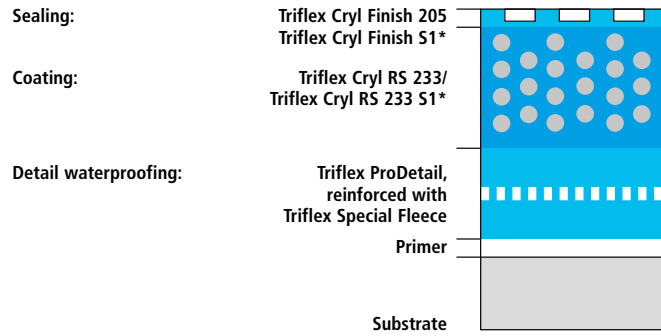
System design – Detail



System drawing

Construction joint

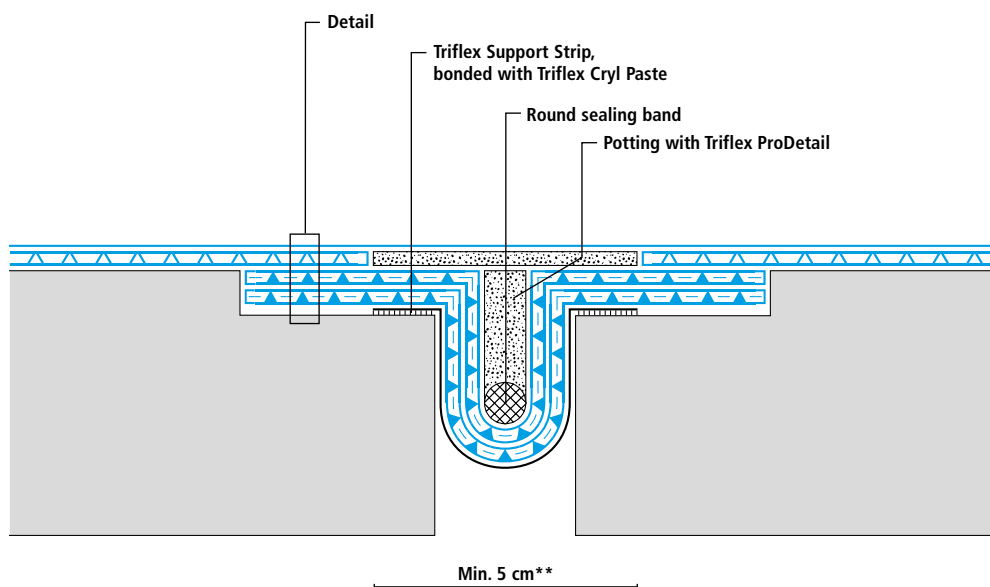
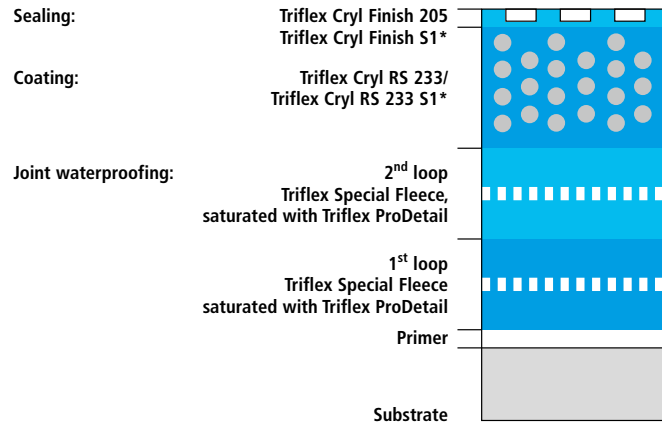
System design – Detail



System drawing

Settlement joint

System design – Detail



* For the Triflex BFS (S1), flame retardant version.

** Omission of surface coating (see system description).
Height differences between fleece overlaps are exaggerated.

Drawing no.: BFS-2311