

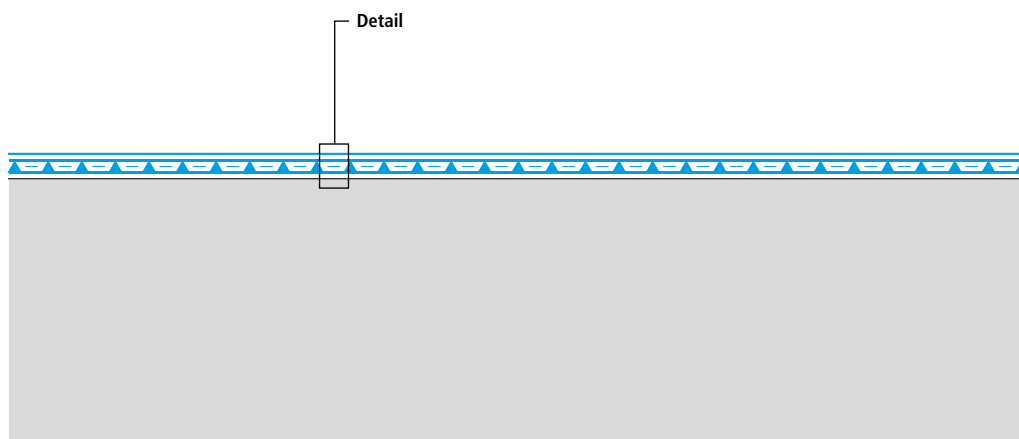
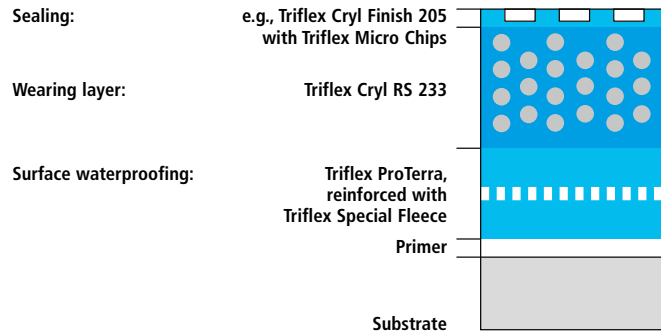
# Triflex BTS-P

Balcony waterproofing system

## System drawing

### Surface – Standard

### System design – Detail

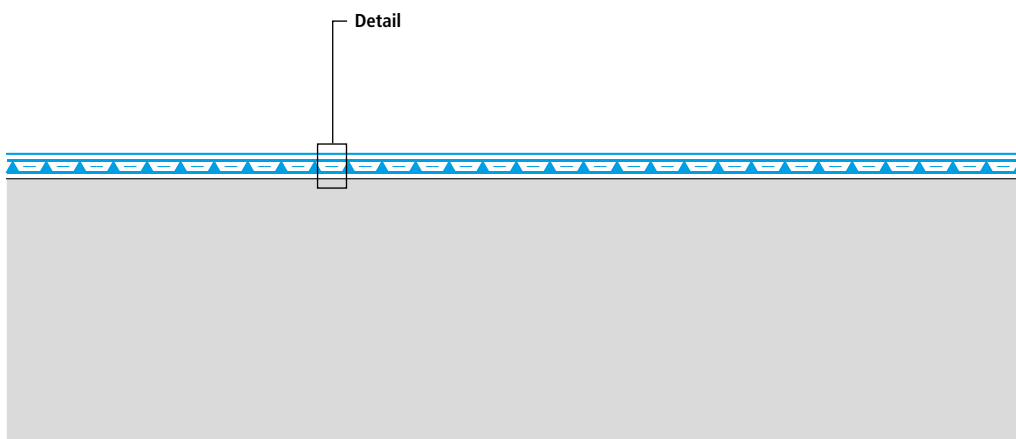
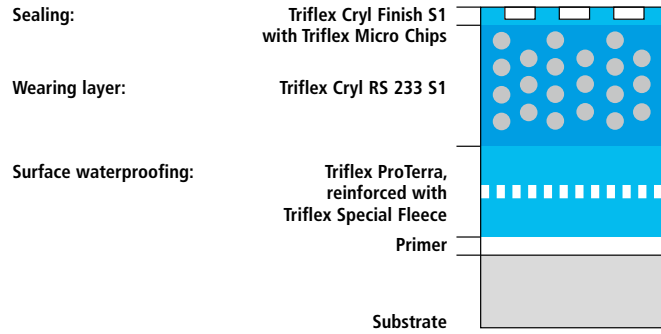


Drawing no.: BTS-P-2700

### System drawing

#### Surface – Triflex BTS-P (S1), flame retardant version







#### System design – Detail

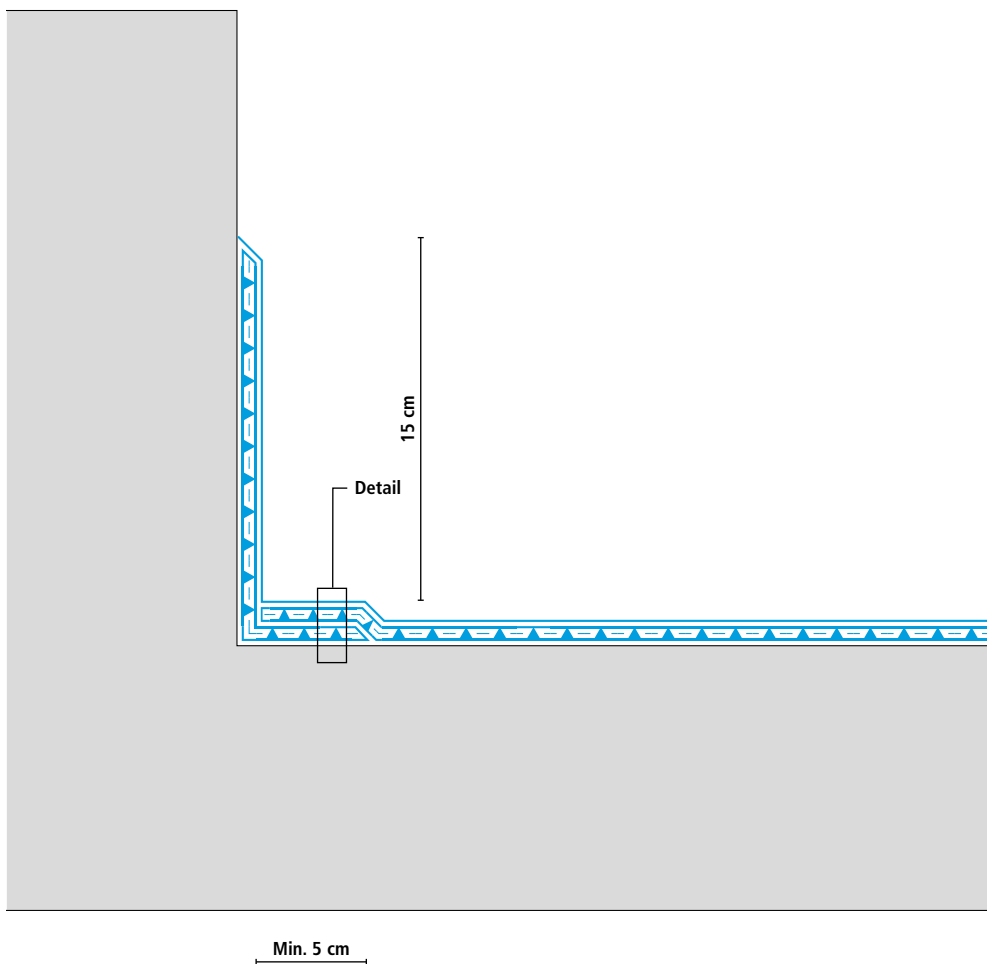


### System drawing

#### Wall junction

#### System design – Detail

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









# Triflex BTS-P

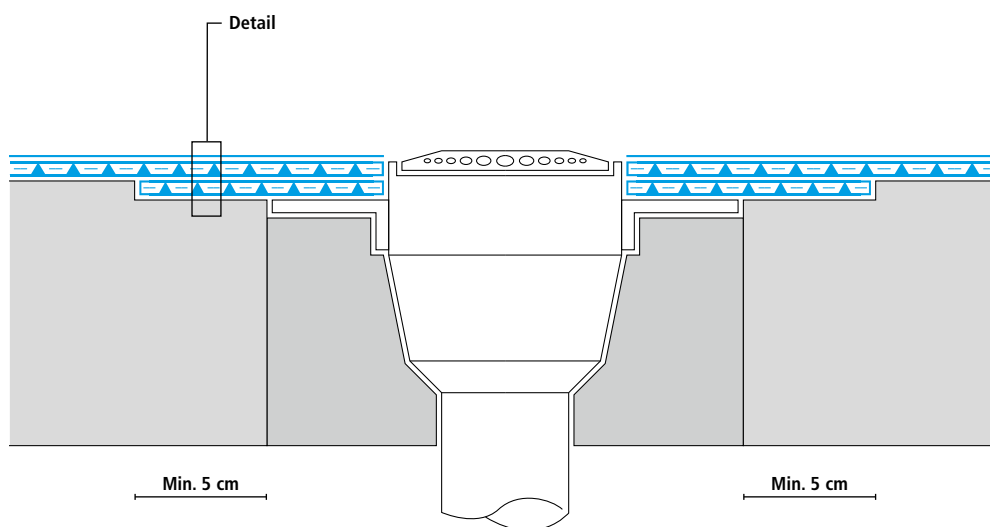
Balcony waterproofing system

## System drawing

### Gully

### System design – Detail

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



Drawing no.: BTS-P-2703

\* For the Triflex BTS-P (S1), flame retardant version.  
Height differences between fleece overlaps are exaggerated.

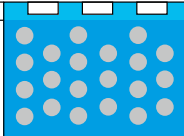



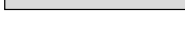

# Triflex BTS-P

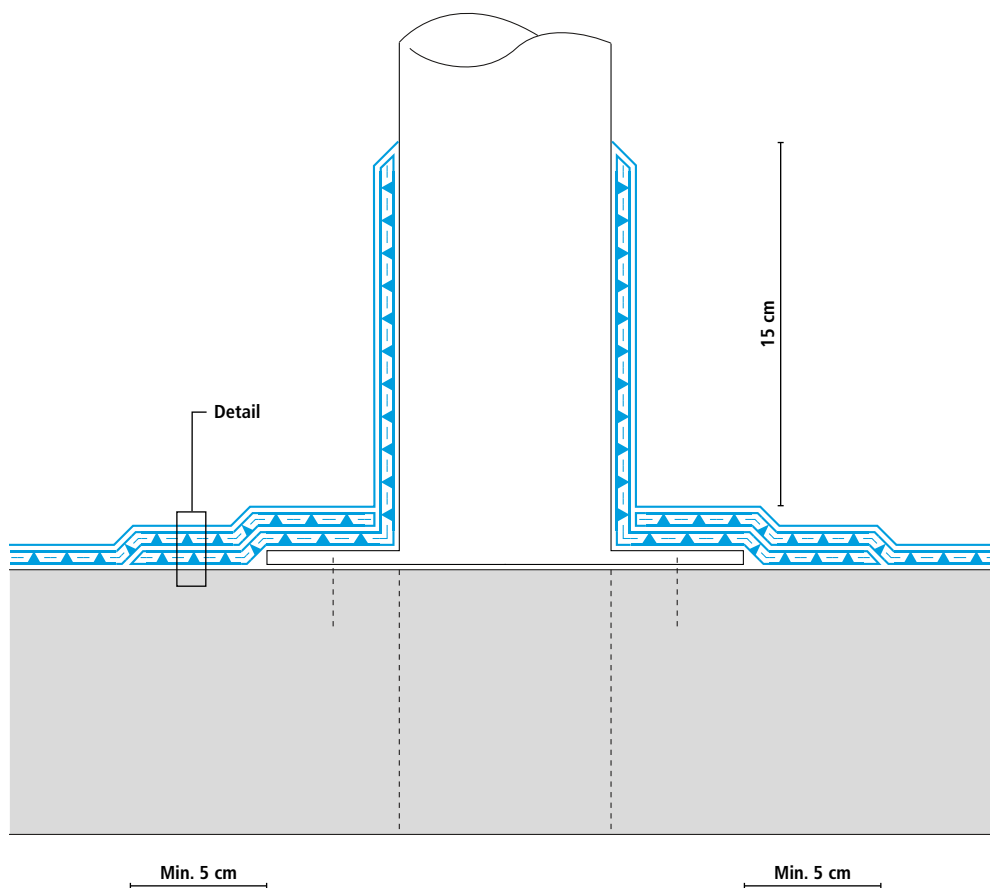
Balcony waterproofing system

## System drawing

### Prop connector / penetration

### System design – Detail

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



Drawing no.: BTS-P-2704

\* For the Triflex BTS-P (S1), flame retardant version.  
Height differences between fleece overlaps are exaggerated.







# Triflex BTS-P

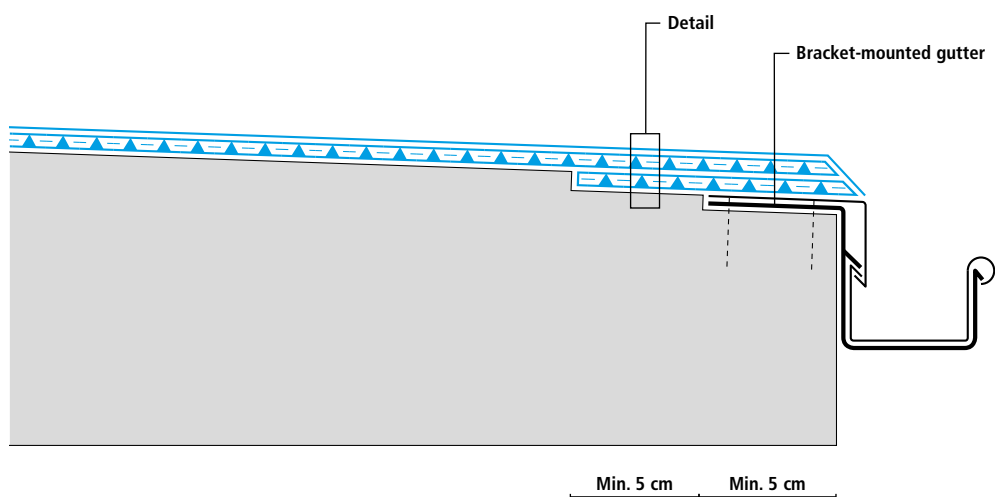
Balcony waterproofing system

## System drawing

### Leading edge with bracket-mounted gutter

### System design – Detail

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



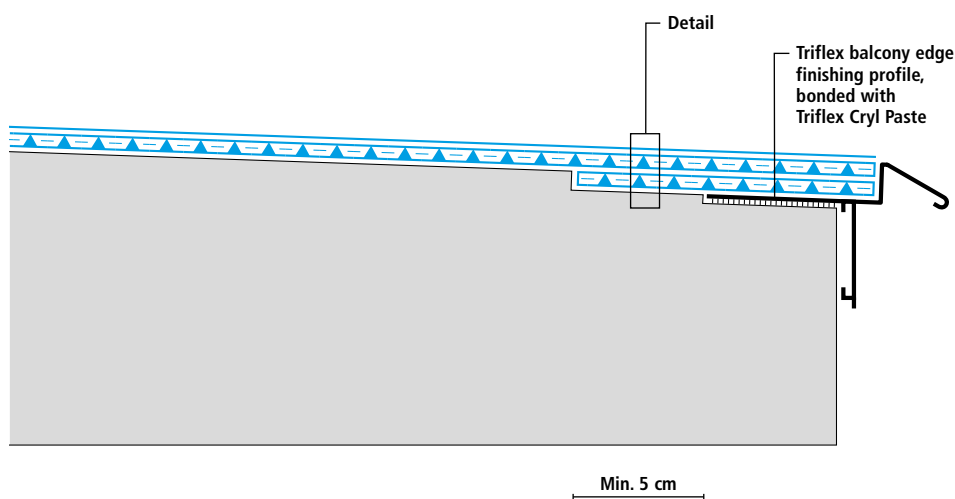
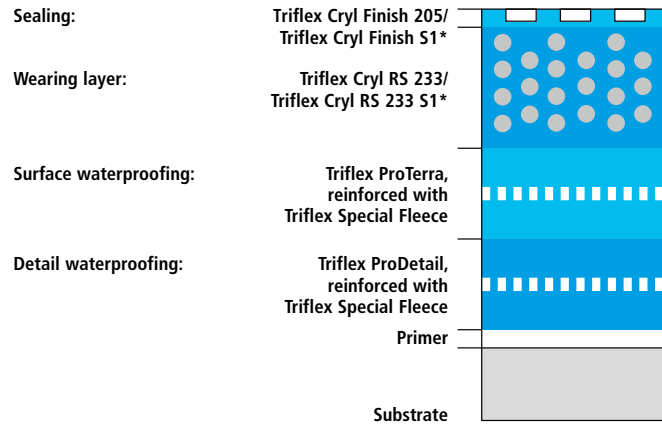
Drawing no.: BTS-P-2706

\* For the Triflex BTS-P (S1), flame retardant version.  
Height differences between fleece overlaps are exaggerated.

### System drawing

#### Leading edge with edge finishing profile

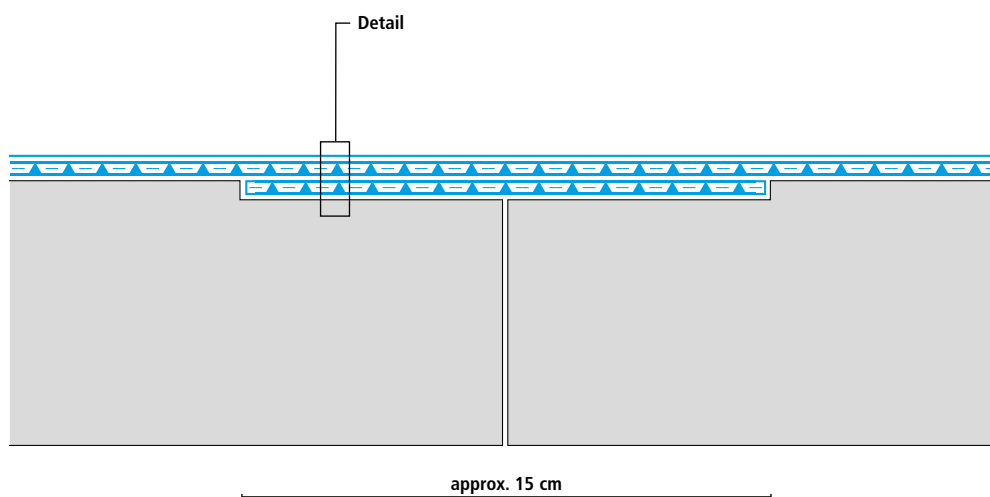
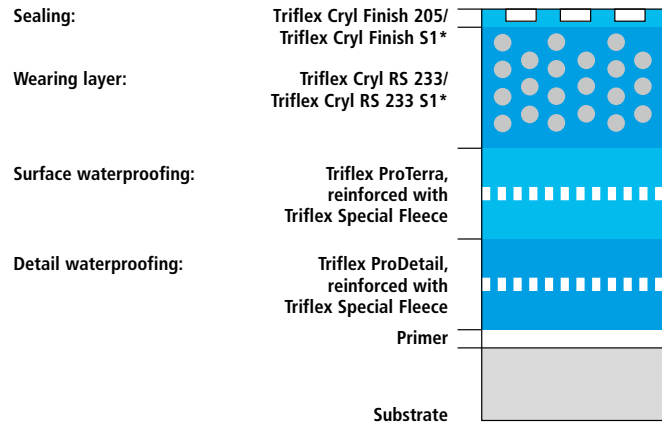
#### System design – Detail



### System drawing

#### Construction joint

#### System design – Detail



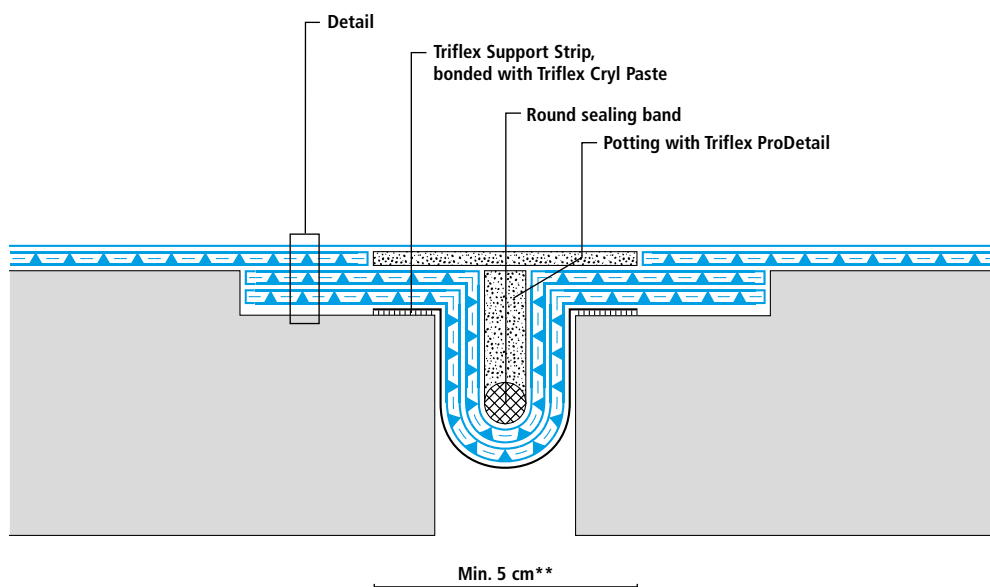


### System drawing

#### Settlement joint

#### System design – Detail

Sealing:	Triflex Cryl Finish 205/ Triflex Cryl Finish S1*	
Wearing layer:	Triflex Cryl RS 233/ Triflex Cryl RS 233 S1*	
Surface waterproofing:	Triflex ProTerra, reinforced with Triflex Special Fleece	
Joint waterproofing:	2 <sup>nd</sup> loop Triflex Special Fleece, saturated with Triflex ProDetail	
	1 <sup>st</sup> loop Triflex Special Fleece saturated with Triflex ProDetail	
	Primer	
	Substrate	



\* For the Triflex BTS-P (S1), flame retardant version.

\*\* Omission of surface waterproofing and wearing layer (see system description).  
Height differences between fleece overlaps are exaggerated.

Drawing no.: BTS-P-2711