Triflex DeckFloor Variation 3
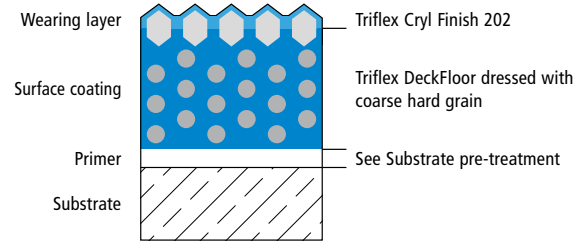
System drawings

Surface subdivision
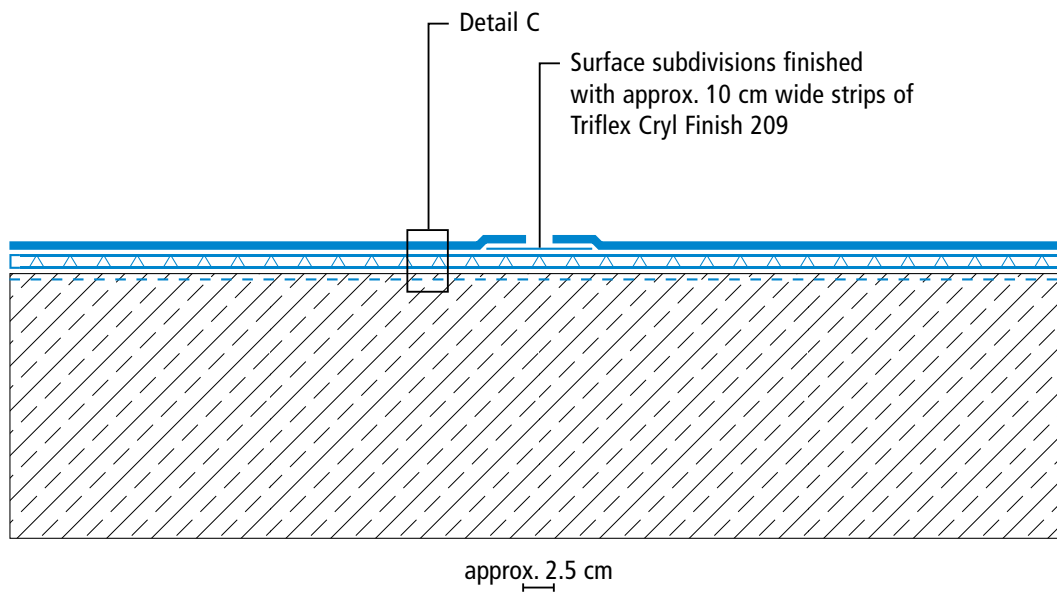
approx. 2.5 cm

max. 2 x width

approx. 2.5 cm

approx. 2.5 cm

approx. 2.5 cm

Width ≤ 5.50 m
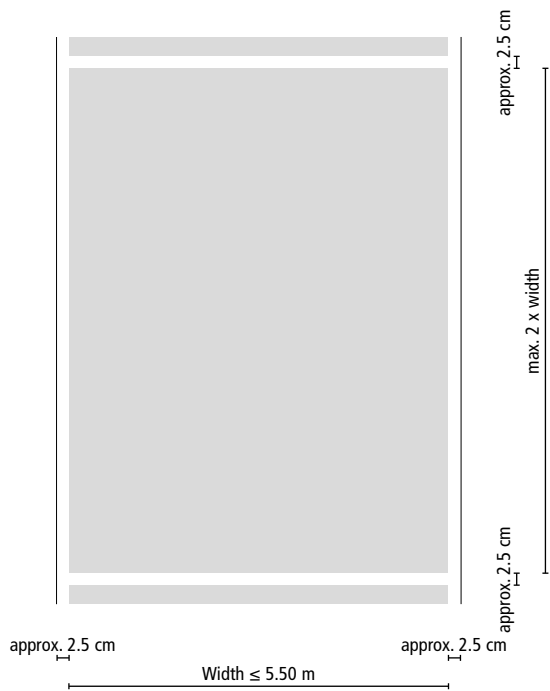
Drawing no.: DeckFloor-1201

System build-up – Detail C

Wearing layer	Triflex Cryl Finish 202
Surface coating	Triflex DeckFloor dressed with coarse hard grain
Primer	See Substrate pre-treatment
Substrate	

Surface

Detail C

Surface subdivisions finished with approx. 10 cm wide strips of Triflex Cryl Finish 209

approx. 2.5 cm

Drawing no.: DeckFloor-1202

Triflex DeckFloor Variation 3

Ramp surface subdivision

approx. 2.5 cm

approx. 50 cm

approx. 2.5 cm

approx. 2.5 cm

approx. 2.5 cm
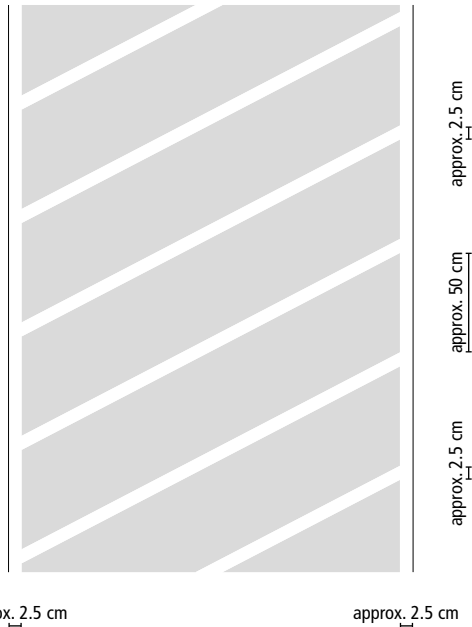
Drawing no.: DeckFloor-1203

System build-up – Detail C

Wearing layer	Triflex Cryl Finish 202
Surface coating	Triflex DeckFloor dressed with coarse hard grain
Primer	See Substrate pre-treatment
Substrate	

Ramp

Detail C

Surface subdivisions finished with approx. 10 cm wide strips of Triflex Cryl Finish 209

approx. 2.5 cm   approx. 50 cm   approx. 2.5 cm   approx. 50 cm   approx. 2.5 cm
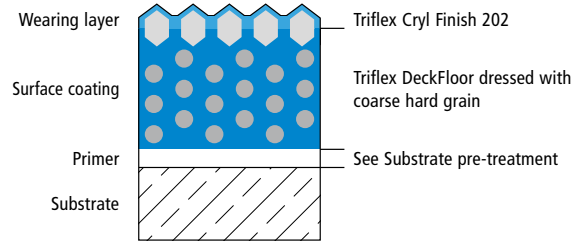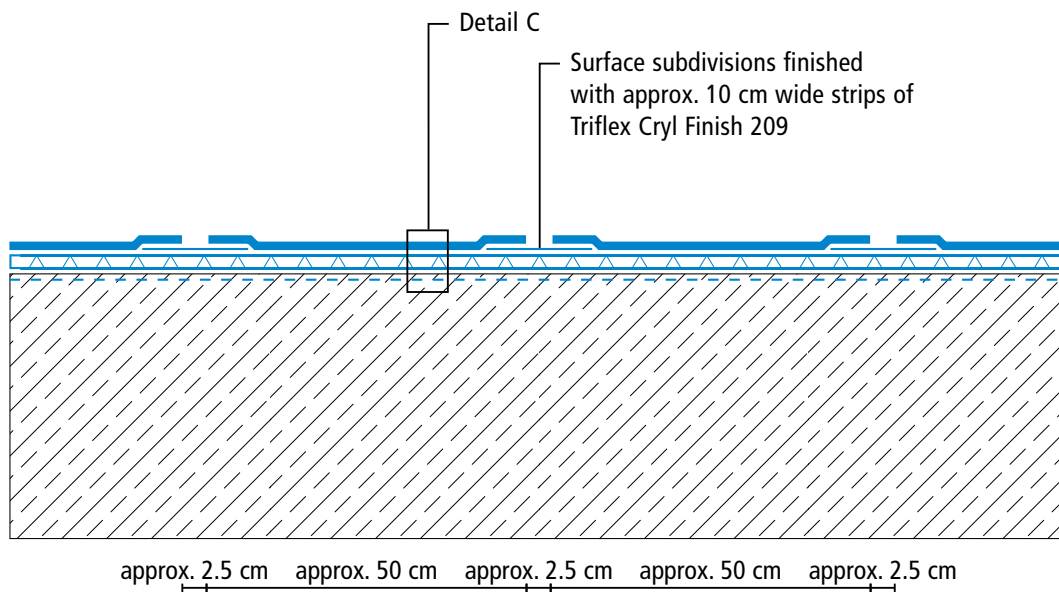
Drawing no.: DeckFloor-1204

Triflex DeckFloor Variation 3

System drawings

Wall junction

System build-up – Detail F
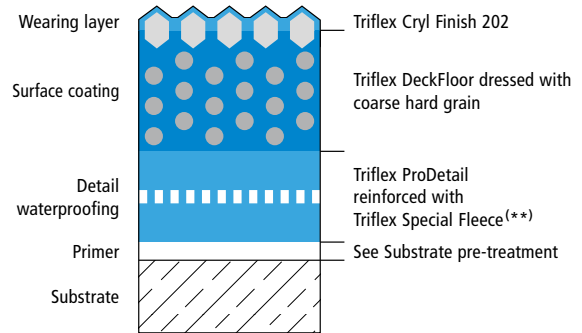
Wearing layer		Triflex Cryl Finish 202
Surface coating		Triflex DeckFloor dressed with coarse hard grain
Detail waterproofing		Triflex ProDetail reinforced with Triflex Special Fleece (**)
Primer		See Substrate pre-treatment
Substrate		

Detail waterproofing finished with Triflex Cryl Finish 209

min. 15 cm

Detail F

min. 5 cm

Triflex DeckFloor Variation 3

System drawings

Settlement joint

System build-up – Detail F

Wearing layer	Triflex Cryl Finish 202
Surface coating	Triflex DeckFloor dressed with coarse hard grain
Detail waterproofing	Triflex ProDetail reinforced with Triflex Special Fleece (**)
Primer	See Substrate pre-treatment
Substrate	

Detail waterproofing finished with Triflex Cryl Finish 209

min. 15 cm

Detail F

min. 5 cm

min. 5 cm

(**) Triflex Special Fleece or Triflex Special Fleece PF
Height differences where the fleece overlaps are exaggerated.

Drawing no.: DeckFloor-1206
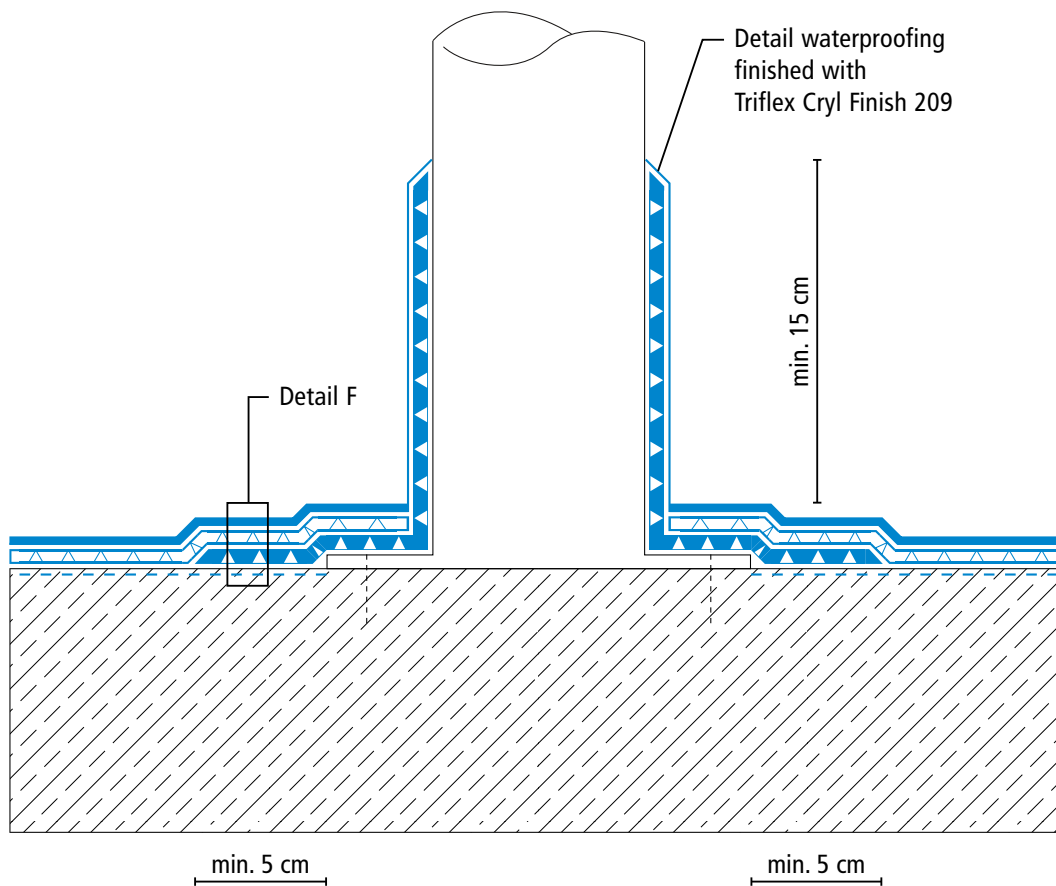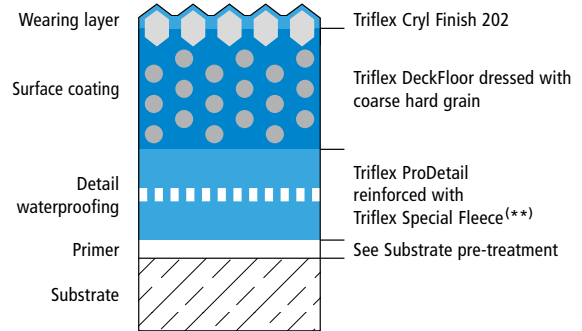
Parking deck coating system (OS 8)

Triflex DeckFloor Variation 3

Kerb

System build-up – Detail F

Wearing layer	Triflex Cryl Finish 202
Surface coating	Triflex DeckFloor dressed with coarse hard grain
Detail waterproofing	Triflex ProDetail reinforced with Triflex Special Fleece (**)
Primer	See Substrate pre-treatment
Substrate	

Detail F

Cover plate, bonded with Triflex Cryl Paste

Detail waterproofing finished with Triflex Cryl Finish 209

min. 5 cm

min. 5 cm

(**) Triflex Special Fleece or Triflex Special Fleece PF
Height differences where the fleece overlaps are exaggerated.

Drawing no.: DeckFloor-1207
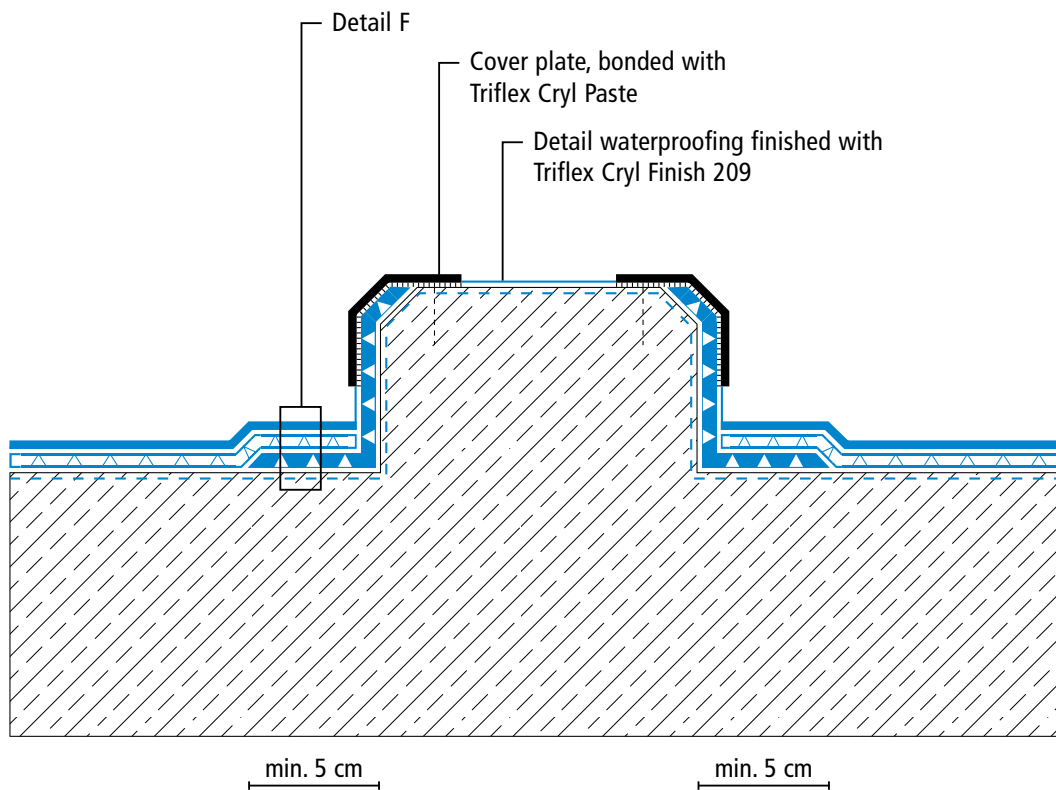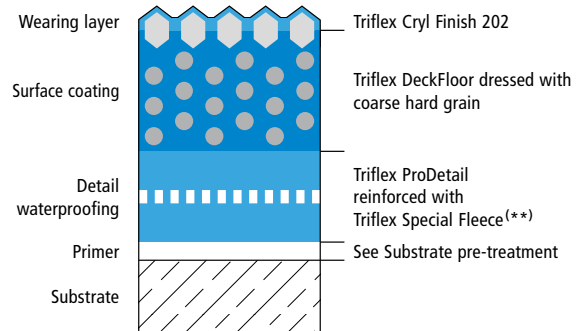
System drawings

Gully/Gutter

System build-up – Detail F

Wearing layer	Triflex Cryl Finish 202
Surface coating	Triflex DeckFloor dressed with coarse hard grain
Detail waterproofing	Triflex ProDetail reinforced with Triflex Special Fleece (**)
Primer	See Substrate pre-treatment
Substrate	

Detail F

Detail waterproofing embedded approx. 3 mm into the substrate

min. 5 cm

min. 5 cm

(**) Triflex Special Fleece or Triflex Special Fleece PF
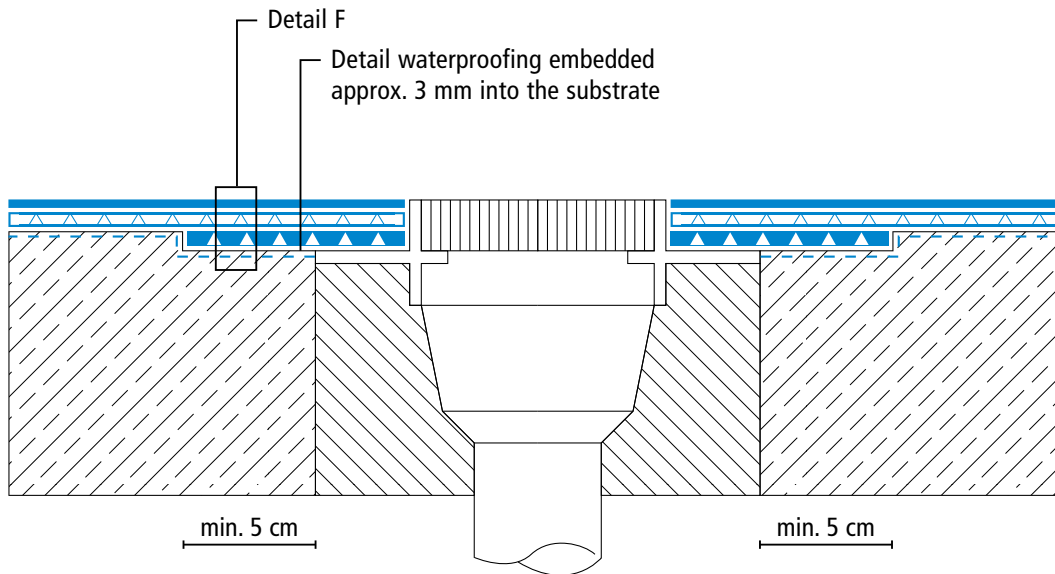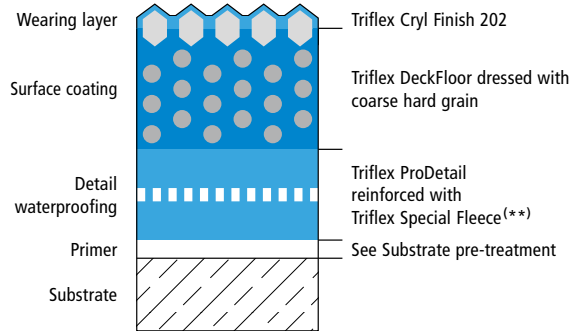Height differences where the fleece overlaps are exaggerated.

Drawing no.: DeckFloor-1208

Triflex DeckFloor Variation 3

System drawings

Construction joint

System build-up – Detail F

Layer	Product
Wearing layer	Triflex Cryl Finish 202
Surface coating	Triflex DeckFloor dressed with coarse hard grain
Detail waterproofing	Triflex ProDetail reinforced with Triflex Special Fleece (**)
Primer	See Substrate pre-treatment
Substrate	

Detail F

Detail waterproofing embedded
approx. 3 mm into the substrate

Topcoat with Triflex ProDetail and
finish with Triflex Cryl Finish 209

max. 2.5 cm (*)

min. 15 cm

(*) Omission of surface coating and wearing layer (see system description)

(**) Triflex Special Fleece or Triflex Special Fleece PF

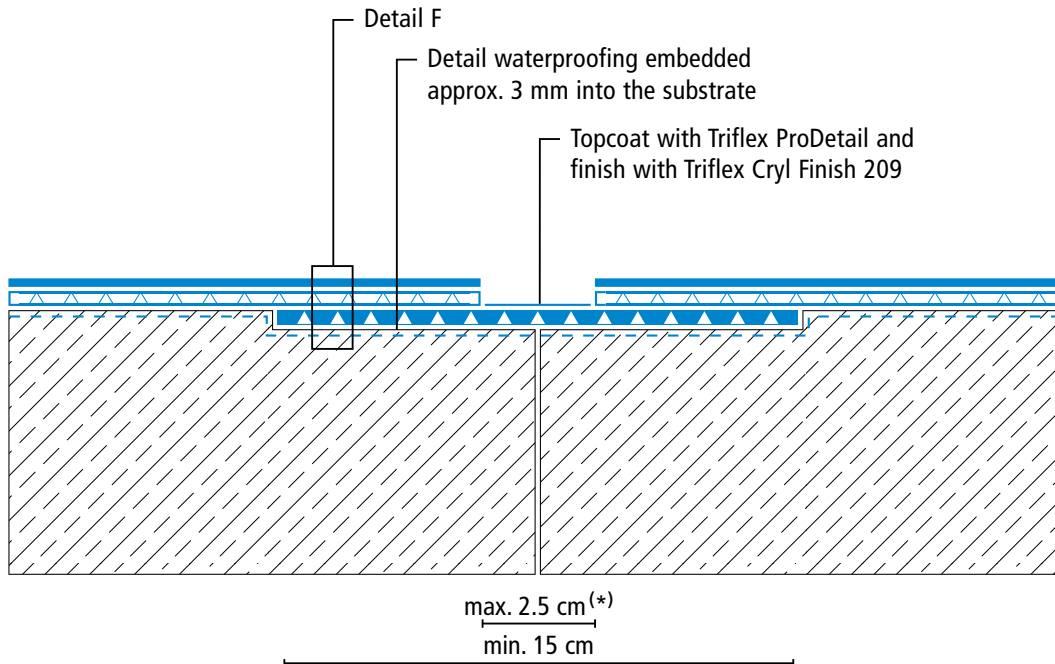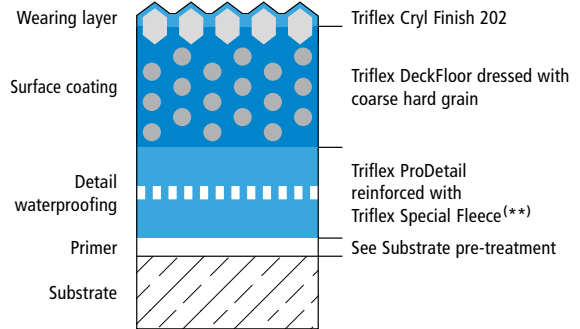Height differences where the fleece overlaps are exaggerated.

Drawing no.: DeckFloor-1209

Triflex DeckFloor Variation 3

System drawings

Expansion joint surface

System build-up – Detail J

Layer	Material
Wearing layer	Triflex Cryl Finish 202
Surface coating	Triflex DeckFloor dressed with coarse hard grain
Joint waterproofing	2nd loop Triflex Special Fleece(**) saturated with Triflex ProDetail
Joint waterproofing	1st loop Triflex Special Fleece(**) saturated with Triflex ProDetail
Primer	See Substrate pre-treatment
Substrate	

Detail J

Joint waterproofing embedded
approx. 5 mm into the substrate

Triflex Support Strip,
bonded with Triflex Cryl Paste

Round sealing band

Filled with Triflex FlexFiller

(*)

min. 10 cm   min. 3 cm   min. 10 cm

(*) Omission of surface coating and wearing layer (see system description)

(**) Triflex Special Fleece or Triflex Special Fleece PF

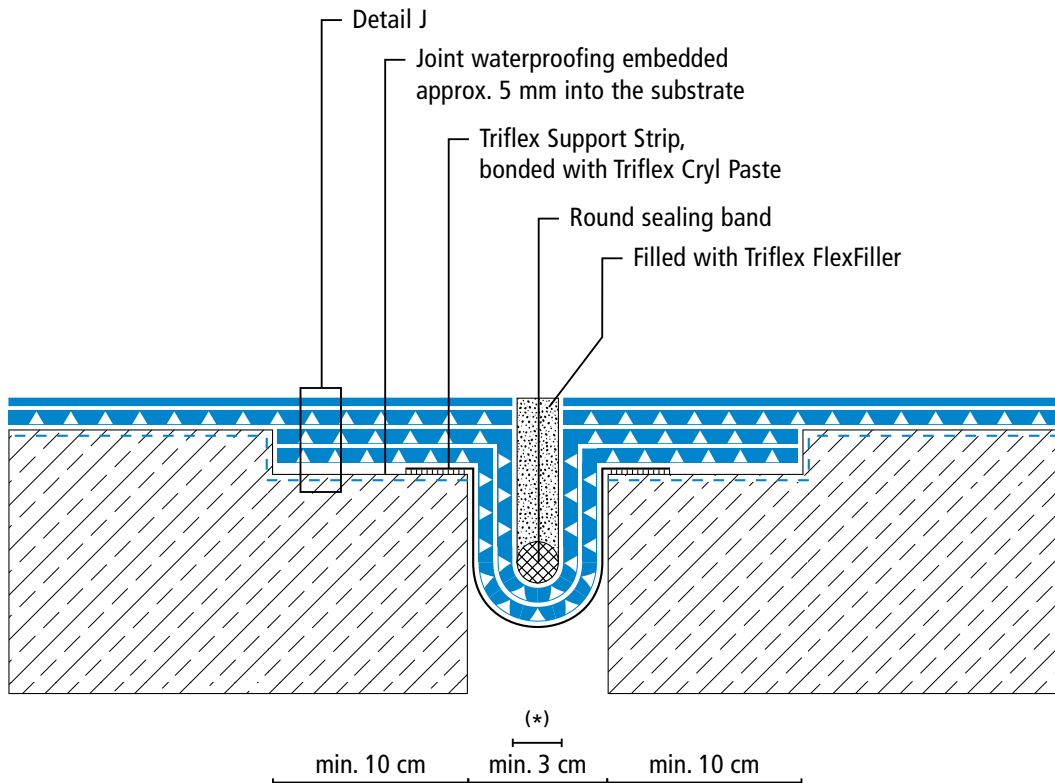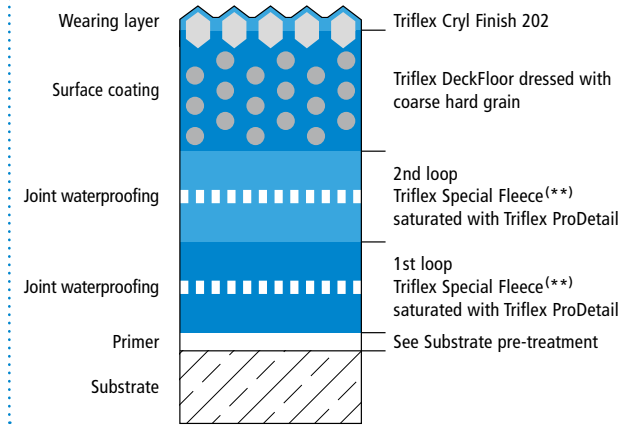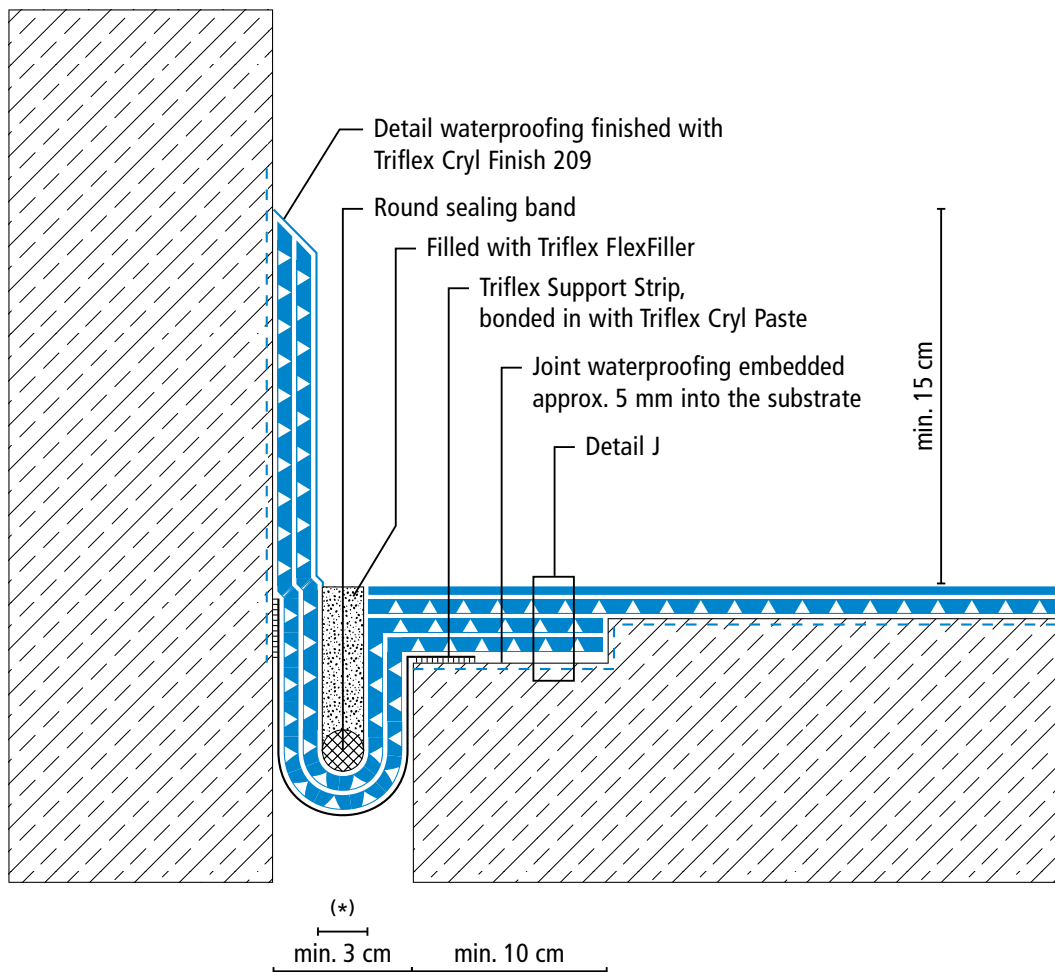Height differences where the fleece overlaps are exaggerated.

Drawing no.: DeckFloor-1210

Triflex DeckFloor Variation 3

System drawings

Expansion joint – wall junction

System build-up – Detail J

Layer	Product
Wearing layer	Triflex Cryl Finish 202
Surface coating	Triflex DeckFloor dressed with coarse hard grain
Joint waterproofing	2nd loop Triflex Special Fleece(**) saturated with Triflex ProDetail
Joint waterproofing	1st loop Triflex Special Fleece(**) saturated with Triflex ProDetail
Primer	See Substrate pre-treatment
Substrate	

Detail waterproofing finished with Triflex Cryl Finish 209

Round sealing band

Filled with Triflex FlexFiller

Triflex Support Strip, bonded in with Triflex Cryl Paste

Joint waterproofing embedded approx. 5 mm into the substrate

Detail J

min. 15 cm

(*)

min. 3 cm   min. 10 cm

(*) Omission of surface coating and wearing layer (see system description)

(**) Triflex Special Fleece or Triflex Special Fleece PF

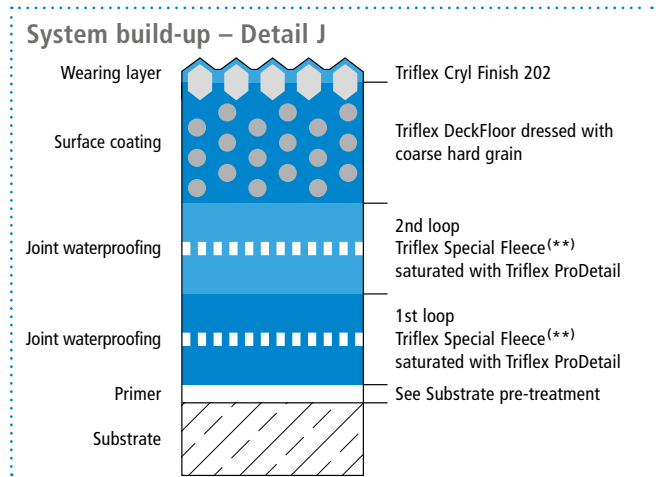Height differences where the fleece overlaps are exaggerated.

Drawing no.: DeckFloor-1211