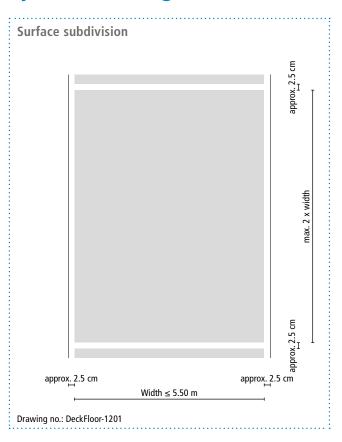
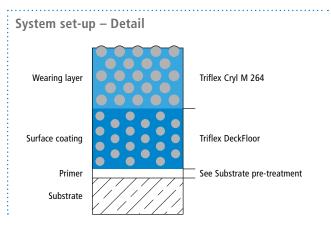
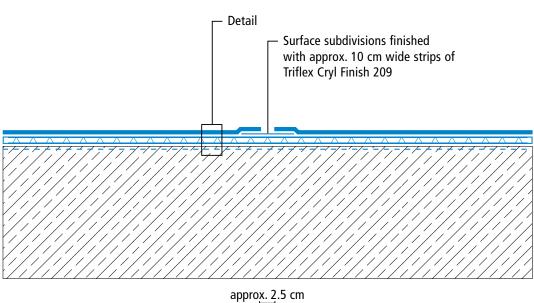
## System drawings

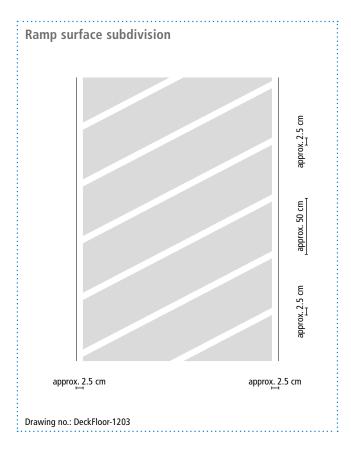


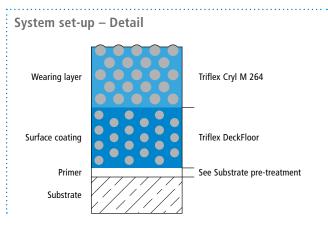


Area

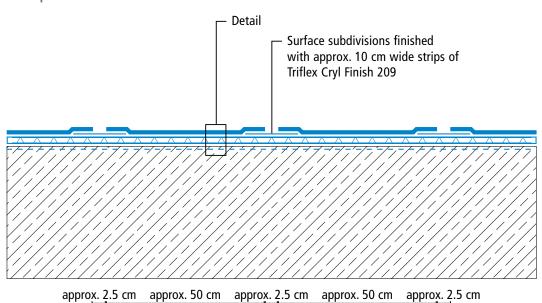








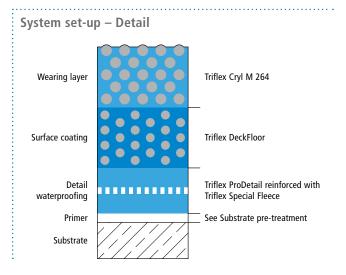
### Ramp

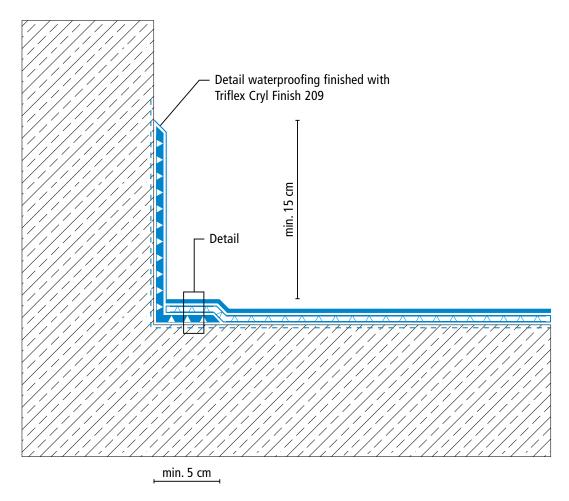




## System drawings

Wall junction

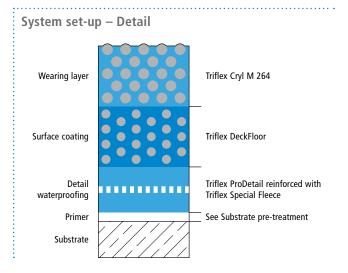


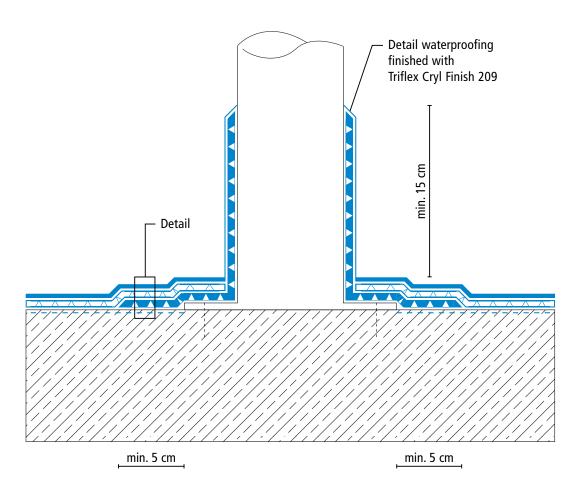




## System drawings

Settlement joint

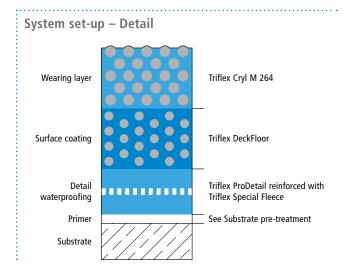


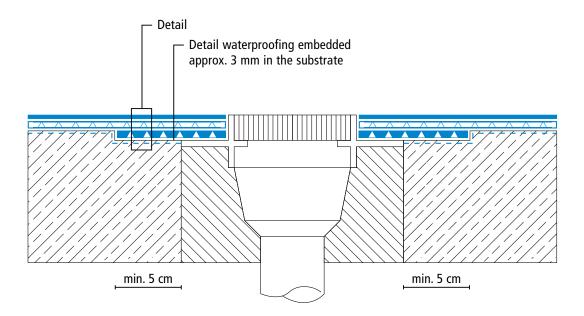




## System drawings

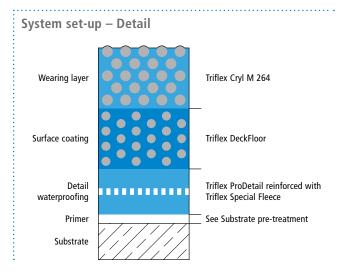
**Gully/Gutter** 

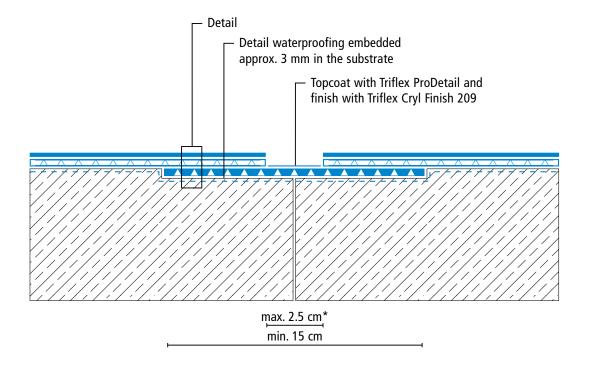




### System drawings

**Construction joint** 

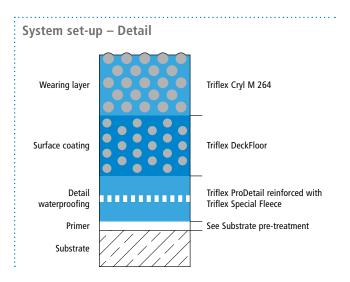


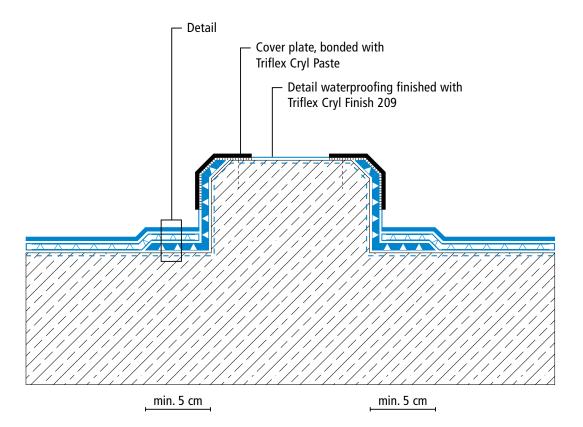


<sup>\*</sup> Omission of surface coating and wearing layer (see system description) Height differences between fleece overlaps are exaggerated.



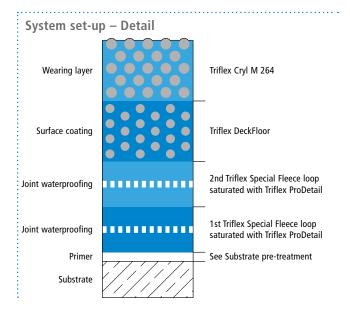
Kerb

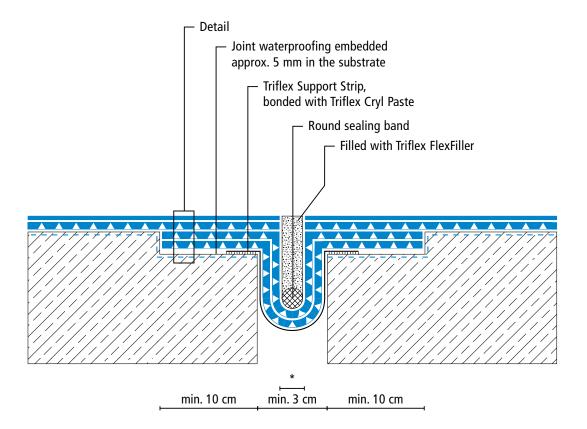




### System drawings

Settlement joint surface

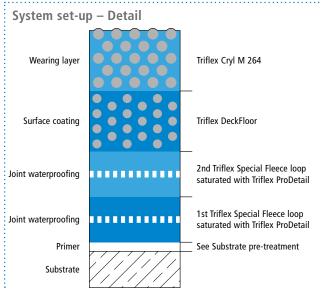


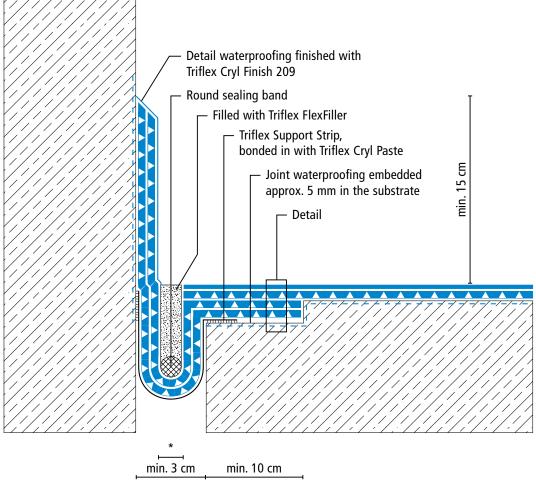


<sup>\*</sup> Omission of surface coating and wearing layer (see system description) Height differences between fleece overlaps are exaggerated.

### System drawings

Settlement joint - wall junction





<sup>\*</sup> Omission of surface coating and wearing layer (see system description) Height differences between fleece overlaps are exaggerated.