



# Proji rail

230Vac 3F

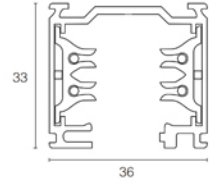
Materiaal / Matériel / Material  
Alu

1m

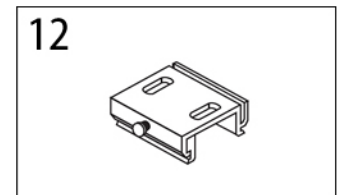
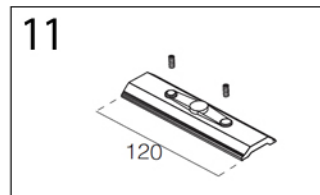
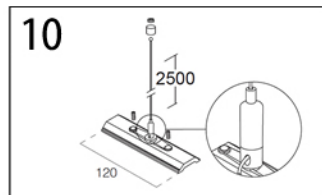
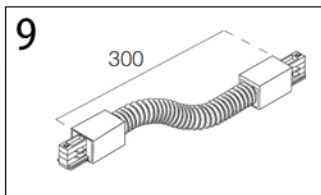
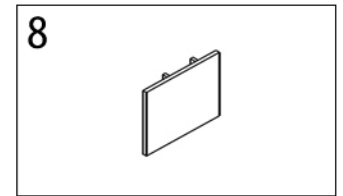
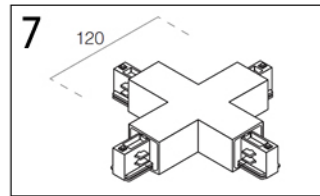
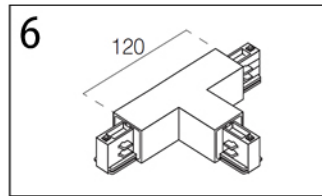
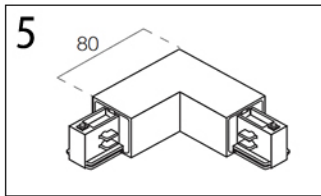
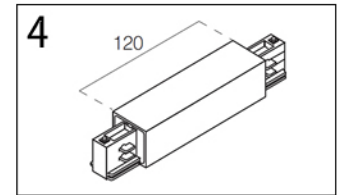
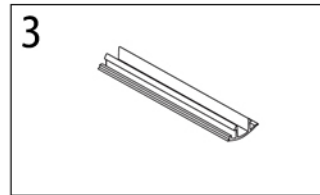
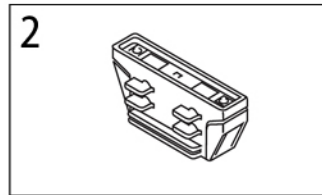
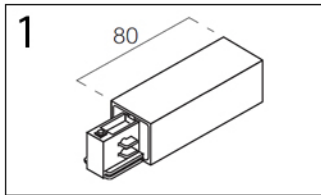
6 005 01 b Zwart / Noir / Black  
6 005 01 w Wit / Blanc / White  
6 005 01 a Geanodiseerd / Anodisé / Anodised

2m

6 005 02 b Zwart / Noir / Black  
6 005 02 w Wit / Blanc / White  
6 005 02 a Geanodiseerd / Anodisé / Anodised



## Proji rail Accessoires / Accessoires / Accessories



N	Omschrijving / Description / Description	Art. n. wit/blanc/white	Art. n. zwart/noir/black	Art. n. geanodiseerd anodisé / anodised
1a	Eindstuk rechts / Embout a droite / Right end piece	6 006 01 w R	6 006 01 b R	6 006 01 a R
1b	Eindstuk links / Embout a gauche / Left end piece	6 006 01 w L	6 006 01 b L	6 006 01 a L
2	Elektrisch verbindstuk / Connecteur électrique / Straight electrical joint	6 006 02 w	6 006 02 b	
3	Afdekking / Cache / Cover	6 006 03 w	6 006 03 b	
4	Midden connector / Connecteur centre / Central connector	6 006 04 w	6 006 04 b	6 006 04 a
5a	Binnen L verbinding / Connecteur L interieur / Inside L connector	6 006 05 w I	6 006 05 b I	6 006 05 a I
5b	Buiten L verbinding / Connecteur L exterieur / Outside L connector	6 006 05 w O	6 006 05 b O	6 006 05 a O
6a	T-verbinding rechts / Connecteur T droite / T - connector right	6 006 06 w R	6 006 06 b R	6 006 06 a R
6b	T-verbinding links / Connecteur T gauche / T - connector left	6 006 06 w L	6 006 06 b L	6 006 06 a L
7	X-verbinding / Connecteur X / X - connector	6 006 07 w	6 006 07 b	6 006 07 a
8	Eindstuk / Pièce de finition / End cap	6 006 08 w	6 006 08 b	6 006 08 a
9	Flexibele verbinding / Connecteur flexible / Flexible joint	6 006 09 w	6 006 09 b	6 006 09 a
10	Ophangbevestiging 2m / Kit suspension 2m / Suspension kit 2m	6 006 10 w	6 006 10 b	
11	Bevestigingsplaat / Pièce de suspension / Suspension plate	6 006 11	6 006 11	6 006 11
12	Ophang bevestiging / Kit suspension / Suspension kit	6 006 12	6 006 12	6 006 12