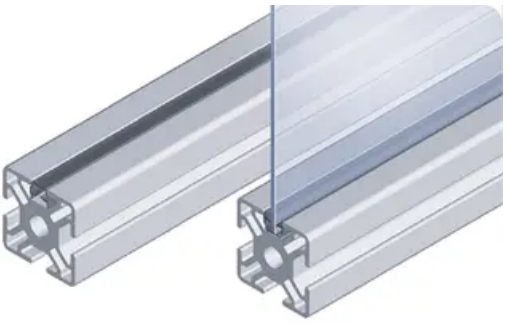
Cover and Lining Profiles

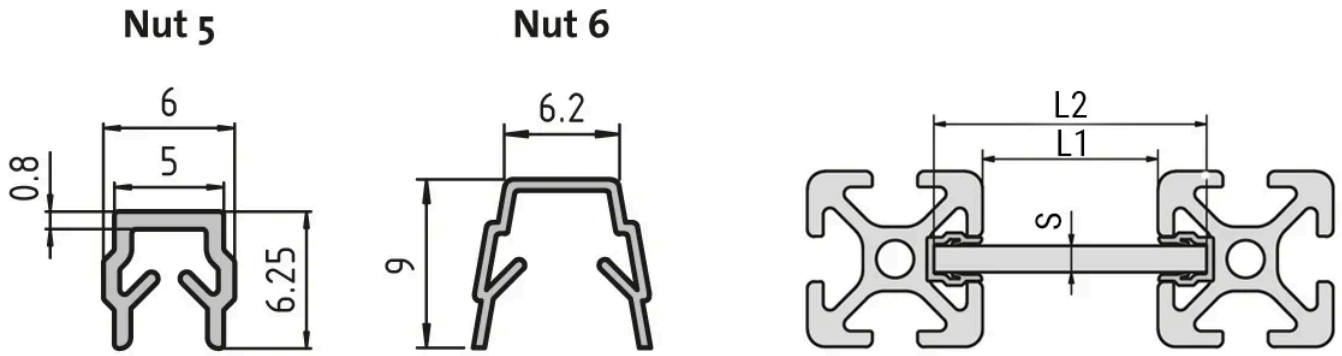
For covering slots and lining surface elements.
Clearance-free installation of surface elements up to 6 mm thick along the slot.
Cables are firmly buried in the slot.
Material: Plastic (PP & TPE)

System: 30 - Slot 6; 20 - Slot 5
Type: Sealing, Coverstrips & Rubbers



Every care has been taken to ensure the accuracy of the information in this document, but we take no liability for any errors or omissions. We reserve the right to make changes without prior notice.

General Data



Designation	Description	System	ESD	L2	Length
PZ4070	Cover and lining profile, black RAL9005	20 - Slot 5	-	L1 + 10	2000
PA1214	Cover and lining profile, black RAL9005	20 - Slot 5	Yes	L1 + 10	2000
PZ4065	Cover and lining profile, natural	20 - Slot 5	-	L1 + 10	2000
PZ3075	Cover and lining profile, black RAL9005	30 - Slot 6	-	L1 + 17.5	2000
PA1215	Cover and lining profile, black RAL9005	30 - Slot 6	Yes	L1 + 17.5	2000
PA5116	Cover and lining profile, light grey RAL7035	30 - Slot 6	-	L1 + 17.5	2000
PZ3076	Cover and lining profile, natural	30 - Slot 6	-	L1 + 17.5	2000

Designation	S
PZ4070	2-3
PA1214	2-3
PZ4065	2-3
PZ3075	2-4
PA1215	2-4
PA5116	2-4
PZ3076	2-4

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