Angle Joint

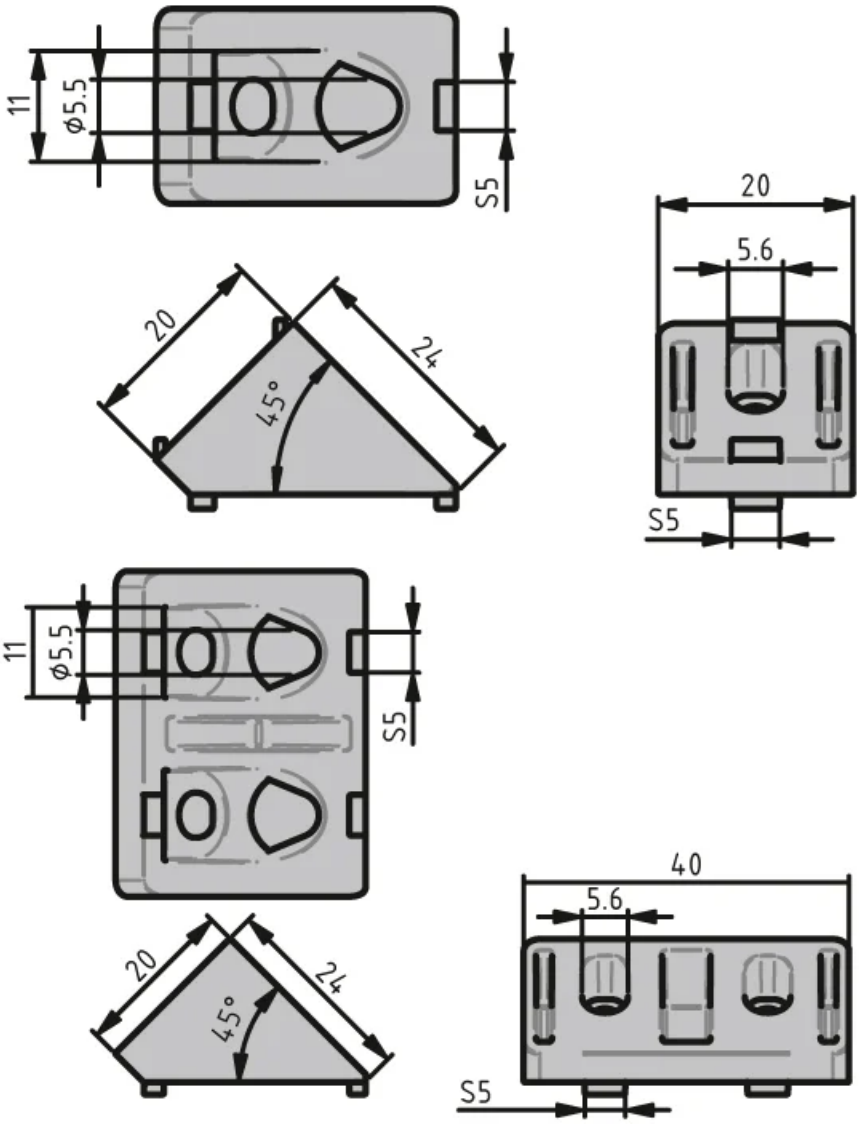
Easily links two aluminium profiles at a 45° angle using a M8 screw.

Note: To install the ESD-ready brackets, use a notched slot nut in order to make a conductive link.

System: 20 - Slot 5
Type: Angles Brackets and Corners; Fasteners

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	Material	ESD
PV1211	Angle joint 20 45°	20 - Slot 5	Uncoated die-cast zinc	Yes
PV1212	Angle joint 20 45°	20 - Slot 5	Aluminium coloured die-cast zinc	-
PV1213	Angle joint 40/20 45°	20 - Slot 5	Uncoated die-cast zinc	Yes
PV1214	Angle joint 40/20 45°	20 - Slot 5	Aluminium coloured die-cast zinc	-

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.