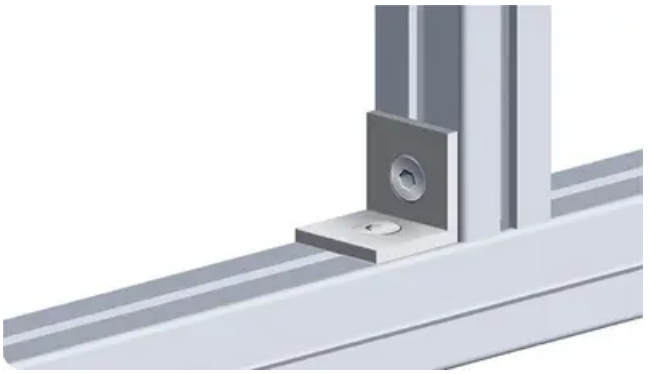
Steel Angle

Links two aluminium profiles at a right angle.

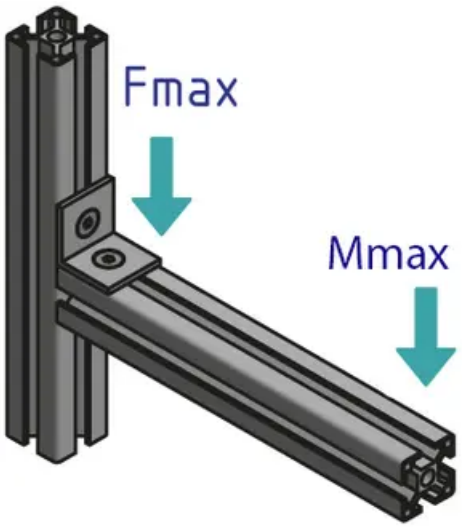
Note: To install the ESD-ready angles, use a notched slot nut in order to make a conductive link.

Mounting material On-site construction:
Angle 20: M5 × 8 countersunk screw (DIN7991), M5 slot 5 slot nut
Angle 30: M6 × 10 countersunk screw (DIN7991), M6 slot 6 slot nut

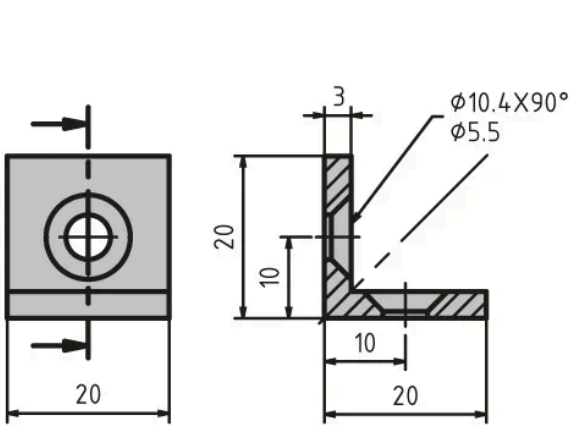
System: 30 - Slot 6; 20 - Slot 5
Type: Angles Brackets and Corners; Fasteners



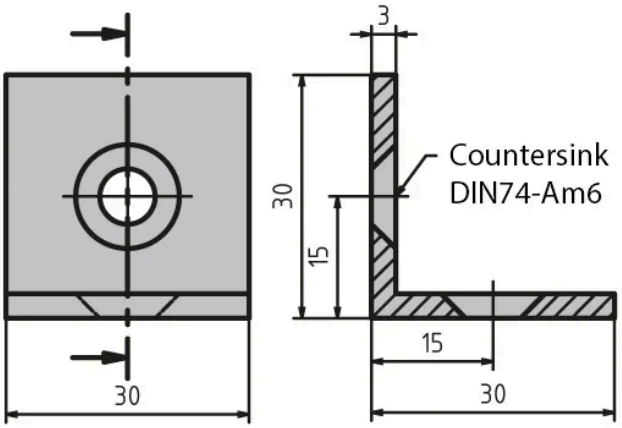
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General Data



Steel angle 20x20



Steel angle 30x30

Designation	Description	System	Material	ESD	Fmax (N)
RA4045	Bracket 20 × 20	20 - Slot 5	Black powder coated steel	-	600
RA3060	Bracket 30 × 30	30 - Slot 6	Steel, blue galvanised	Yes	1000
RA3050	Bracket 30 × 30	30 - Slot 6	Black powder coated steel	-	1000

Designation	Mmax (Nm)
RA4045	15
RA3060	25
RA3050	25

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