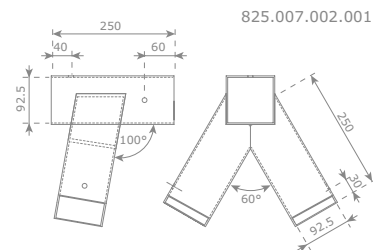
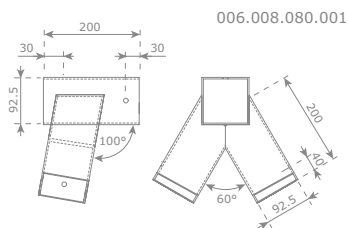


SWING CORNER 'SQUARE WOOD'

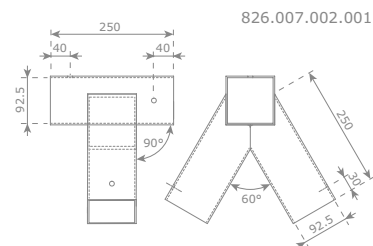
PDS_824-825



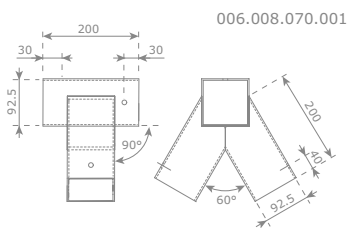
825.007.002.001



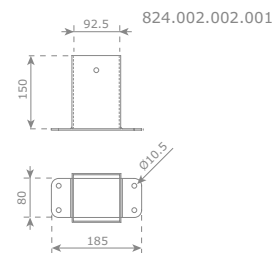
006.008.080.001



826.007.002.001



006.008.070.001



824.002.002.001



- 825.007.002.001** swing corner 'oblique' - square 90/90 - green
- 006.008.080.001** Smart-Line - swing corner 'oblique' - square 90/90 - green
- 826.007.002.001** swing corner 'right' - square 90/90 - green
- 006.008.070.001** Smart-Line - swing corner 'right' - square 90/90 - green
- 824.002.002.001** swing corner 'wall' - square 90/90 - green

	 pcs	 pcs			 pcs		
82x.007.002.001	5,20 kg	2	36 x 35 x 27 cm	11 kg	2 x 36 = 72	120 x 80 x 155	410 kg
006.008.0x0.001	3,80 kg	2	42 x 31 x 25 cm	8 kg	2 x 56 = 112	120 x 80 x 205	450 kg
824.002.002.001	1,40 kg	8	42 x 30 x 17 cm	11 kg	8 x 80 = 640	120 x 80 x 180	900 kg



SWING CORNER 'SQUARE WOOD'

- powder coated steel
- right-angled (90°) or oblique corner (100°)
- made of steel tubes
- plate thickness about 2,5 mm (Smart-Line 2 mm)
- bore holes for fixation Ø 10 mm

'SCHRÄGES' ROHRVERBINDER 'KANTHOLZ'

- pulverbeschichteter Stahl
- rechtwinkelig (90°) oder schräge (100°)
- gemacht aus Rohren
- Blechdicke ca. 2,5 mm (Smart-Line 2 mm)
- Bohrlöcher für Befestigung Ø 10 mm



ANGLE ACIER 'BOIS CARRÉ'

- acier thermolaqué par poudrage
- angle droit (90°) ou angle oblique (100°)
- fabriqué à base de tubes
- épaisseur de la paroi environ 2,5 mm (Smart-Line 2 mm)
- trous de fixation Ø 10 mm

HOEKVERBINDING 'VIERKANT HOUT'

- gepoedercoat staal
- rechte hoek (90°) of schuine hoek (100°)
- gemaakt van stalen buizen
- wanddikte ongeveer 2,5 mm (Smart-Line 2 mm)
- schroefgaten voor bevestiging Ø 10 mm

ÁNGULO COLUMPIO 'MADERA CUADRADA'

- termolacado por espolvoreado
- ángulos rectos (90°) o ángulos oblicuos (100°)
- fabricado de tubos de acero
- espesor del material aprox. 2,5 mm (Smart-Line 2 mm)
- agujeros de fijación Ø 10 mm

ŁĄCZNIK DO HUŚTAWKI TYPU 'DREWNO KWADRATOWE'

- stal malowana proszkowo
- kąt prosty (90°) lub kąt kozła (100°)
- wykonany z rur stalowych
- o grubości blachy 2,5 mm (Smart-Line 2 mm)
- otwory montażowe Ø 10 mm

**MANUAL
MC**

**STATUS
STD**