

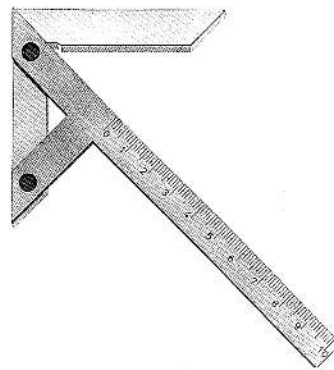
Centering square of steel, unhardened

Accuracy in acc. with DIN 875-I, with mm-graduation.

For centering shafts and disks, all surfaces chrome-plated, graduation dulled, thus rust proofed

No. 380 = standard quality steel

Leg length mm	for dia. up to mm	Item No.
100 x 70	90	646.103
150 x 130	190	646.104
200 x 150	220	646.105
250 x 160	230	646.106
300 x 180	280	646.107
400 x 250	380	646.108
500 x 330	530	646.109

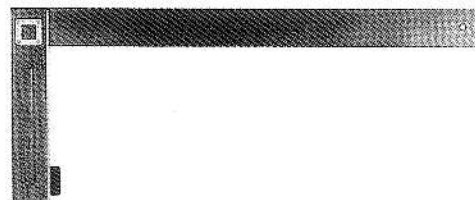


646

Precision squares 'Ulmia' (No. 600)

leg of rose wood, with cavetto, spring hard, blue steel rail, with brass sheathing fixed with four rivets

Rail length	150 mm	250 mm	350 mm	600 mm	750 mm
Item No.	647.150	647.250	647.350	647.600	647.750

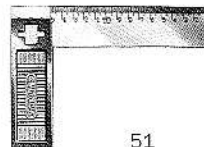


647

Carpenter's square 'Angulus'

with nickel-coloured cast steel leg and bright, hardened steel rail

Design	Rail length / Item No.			
	150 mm	200 mm	250 mm	300 mm
without division, without miter division (No. 50)	-	648.020	648.025	648.030
with miter division (No. 51)	648.115	648.120	648.125	648.130
with division, without miter division (No. 53)	-	648.320	648.325	648.330
with miter division (No. 54)	648.415	648.420	648.425	648.430



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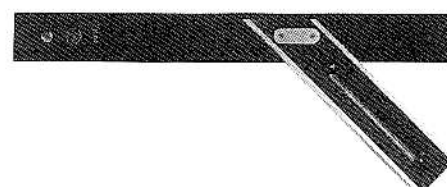
54

648

Precision miter gauges 'Ulmia' (No. 603)

of varnished rose wood, with spring hard, blue steel rail and brass sheathing on both sides, leg with cavetto

Rail length	350 mm
Item No.	649.350

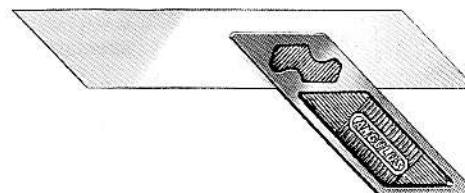


649

Miter gauge 'Angulus' (No. 56)

with nickel-coloured cast steel leg and bright, hardened steel rail

Rail length	250 mm	300 mm	350 mm
Item No.	650.250	650.300	650.350

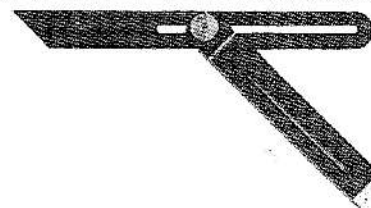


650

Precision bevels 'Ulmia' (No. 604)

of varnished rose wood, with spring hard, blue steel rail and brass sheathing on both sides, leg with cavetto

Rail length	250 mm	330 mm
Item No.	651.250	651.330

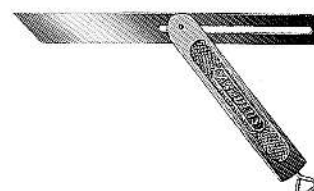


651

Bevel 'Angulus' (No. 57)

with galvanized cast steel leg and bright, hardened steel rail

Rail length	150 mm	200 mm	250 mm	300 mm
Item No.	652.150	652.200	652.250	652.300



652