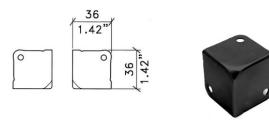
HARDWARE

flight case and cabinet components

SPEAKER CORNERS - vers. 02/2014

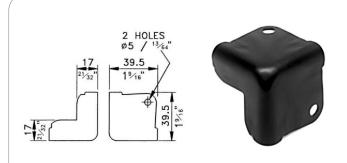


FIXING HOLES 5mm/.20"DIA

CN1242N

Small flat corner 3 legs, tight radius. Leg depth 36 mm.

material: Steel 10/10 finish: Black weight: 30 gr.

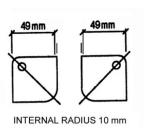


CN2282N

Small flat corner 2 legs, for plywood thickness 20 mm. Leg depth and width 39,5 mm.

material: Steel 12/10 finish: Black

weight: 30 gr



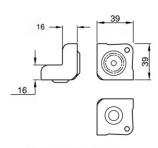


CN5262N

Square flat corner 3 legs with countersunk holes. Leg depth 49 mm

material: Steel 12/10

finish: Black weight: 50 gr







CN2292N

Small cabinet corner stackable, for plywood thickness 18/20 mm. Leg depth 39 mm

material: Steel 12/10

finish: Black weight: 30 gr



CN5232N

Medium flat corner 2 legs, for plywood thickness 16 mm. Leg depth 69 mm. Width 51 mm

material: Steel 12/10

finish: Black weight: 70 gr



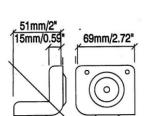


CN5272N

Square flat corner 2 legs with countersunk holes. For plywood thickness 20 mm, leg depth and width 49 mm.

material: Steel 12/10

finish: Black weight: 40 gr



HOLE Dia 4mm/0.157"
12mm/0.47"Internal Radius

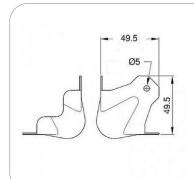


CN5242N

Medium corner stackable 2 legs, for plywood thickness 16 mm. Leg depth 69 mm. Width 51 mm.

material: Steel 12/10

finish: Black weight: 70 gr



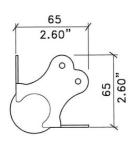


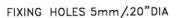
CN2232

Medium ball corner 3 leg, leg depth 49,5 mm.

material: Steel 12/10

finish: Zinc weight: 44 gr





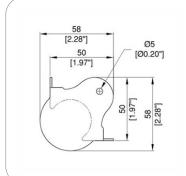


CN2252 - 52N

Heavy duty ball corner 2 legs, for plywood thickness 22 mm. Leg depth 65 mm. - Zinc and black

material: Steel 12/10 finish: Zinc - N = Black

weight: 100 gr



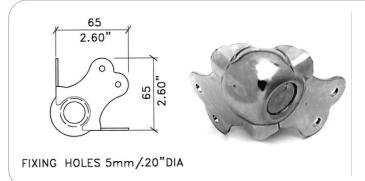


CN2234

Medium ball corner 2 leg, for plywood thickness 22 mm. Leg depth 49,5 mm.

material: Steel 15/10

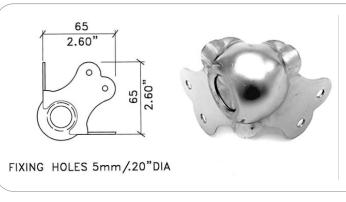
finish: Zinc weight: 70 gr



CN2272 - 72N

Heavy duty ball corner for plywood thickness 22 mm. Leg depth 65 mm. Stackable right side - Zinc and black

material: Steel 20/10 finish: Zinc - N = Black weight: 100 gr

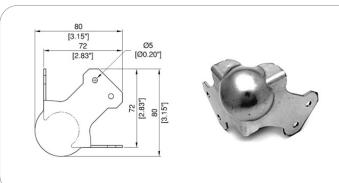


CN2262 - 62N

Heavy duty ball corner for plywood thickness 22 mm. Leg depth 65 mm. Stackable left side - Zinc and black

material: Steel 20/10 finish: Zinc - N = Black

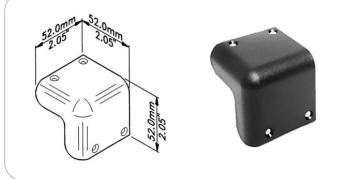
weight: 90 gr



CN2222 - 22N

Heavy duty ball corner 2 legs, for plywood thickness 20 mm. Leg depth 70 mm. - Zinc and black

material: Steel 20/10 finish: Zinc - N = Black weight: 120 gr



PL1742

Medium flat plastic corner 2 legs, for plywood thickness 18/20 mm, leg depth and width 50 mm.

material: Plastic finish: Black weight: 10 gr



PL1762

Small plastic corner, reliefs for stacking. Leg depth 55 mm. Width 35 mm.

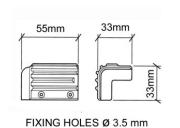
material: Plastic finish: Black weight: 10 gr



PL1752

Medium plastic corner stackable, for plywood thickness 18/20 mm, leg depth 50 mm.

material: Plastic finish: Black weight: 10 gr

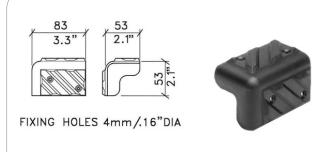




PL1772

Medium plastic corner, reliefs for stacking. Leg depth 55 mm. Width 33 mm.

material: Plastic finish: Black weight: 25 gr



PL1792

Large plastic corner, reliefs for stacking. Leg depth 83 mm. Width 53 mm.

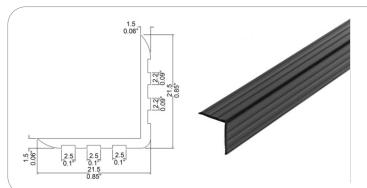
material: Plastic finish: Black weight: 20 gr



PL1782

Large plastic corner, reliefs for stacking. Leg depth 86,5 mm. Width 53,5 mm.

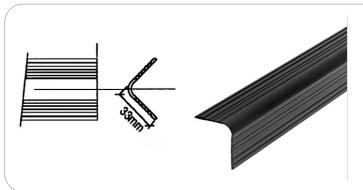
material: Plastic finish: Black weight: 40 gr



PL2752

Plastic single angle for protection and covering corners 22 x 22mm.

material: Plastic (2mt) finish: Black weight: 95 gr/mt

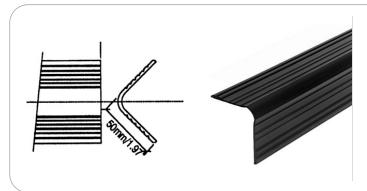


PL2762

Plastic single angle for protection and covering corners 33 x 33mm.

material: Plastic (2mt)

finish: Black weight: 120 gr/mt



PL2772

Plastic single angle for protection and covering corners 50 x 50mm.

material: Plastic (2mt) finish: Black weight: 265 gr/mt