

PLASTIC REBAR SPACER TYPE 2

HEAVY DUTY 4-IN-1 COVER BLOCK (CHAIR)

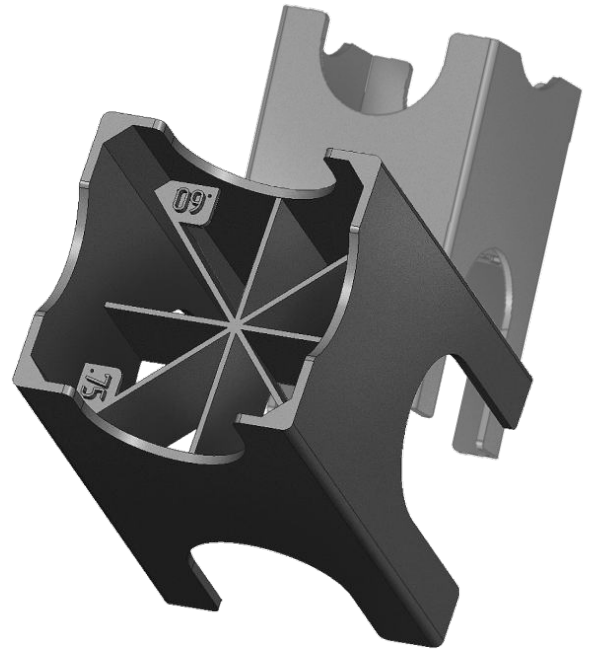
GREEN BUILDING
Recycled Material

EASY TO WORK
No Binding Wiring

VERY LIGHT
5-10 times lighter than
concrete spacers

CUT COST
Save 30-70% compared
to concrete spacers

PRODUCT NAME Type 2
PRODUCT REFERENCE CODE 02-40/50/60/75
COVER HEIGHTS 40, 50, 60 and 75 mm
REBAR DIAMETER 4-28 mm
DIMENSION (W x L x H) 50 x 50 x 80 mm
CHAIR WEIGHT 20 grams
MATERIAL Polypropylene (PP)
COLOR Black
TEMPERATURE RESISTANCE +120 °C
LOAD RESISTANCE 213.18 kg (2.09 kN)
LOAD TEST NUMBER (METS-IP-265) MR-241123-007
PACKING QUANTITY 500 pcs



INSTALLATION GUIDE



PRODUCED IN DUBAI
FOR GCC



RECYCLED MATERIAL
100% RECYCLABLE

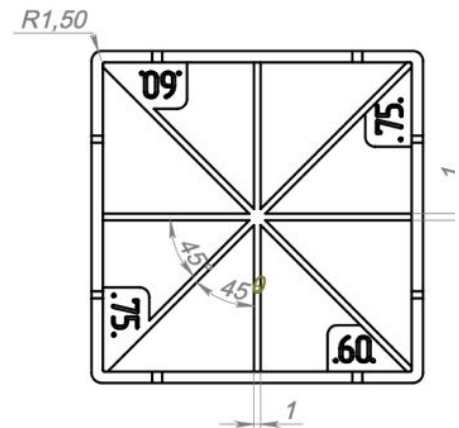
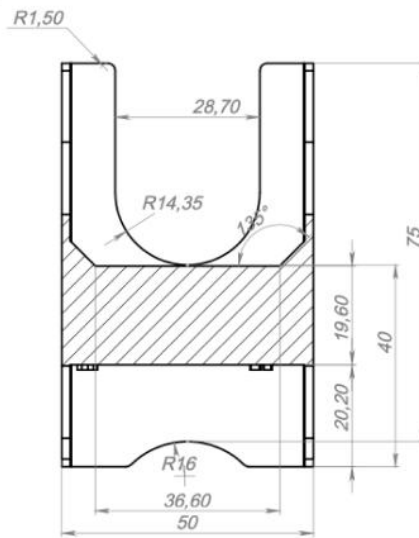
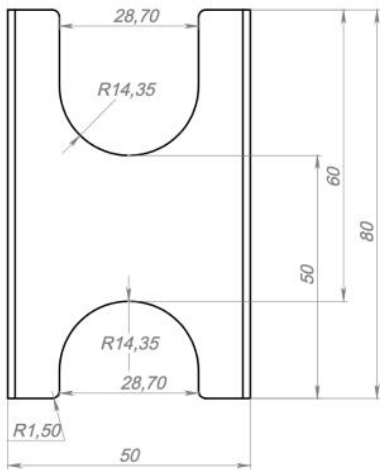


ISO 9001:2015 QMS
ISO 14001:2015 EMS
ISO 45001:2018 OHSMS



DESIGN

Fully compliant to CRSI Manual of Standard Practice (USA)
110% exceeds requirements of DIN1045 (Germany) for Class 2 Plastic Rebar Spacers



SPECIFICATION

#	Parameter	Unit	Value
1	Concrete cover 1	mm	40
2	Concrete cover 2	mm	50
3	Concrete cover 3	mm	60
4	Concrete cover 4	mm	75
5	Bar size (diameter)	mm	4 - 28
6	Item weight	gm	20
7	Height	mm	80
8	Length	mm	50
9	Width	mm	50

PRODUCT DESCRIPTION

Heavy-duty multifunctional rebar spacer designed to secure 40 mm, 50 mm, 60 mm and 75 mm protective layers, compatible with rebar diameter from 4 mm and up to 28 mm. Delivered in carton boxes, packing quantity is 500 pieces.

FACTORY ADDRESS

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Note: This certify that the above item was tested and verified according to Legoplast Plastic Manufacturing L.L.C test procedure.