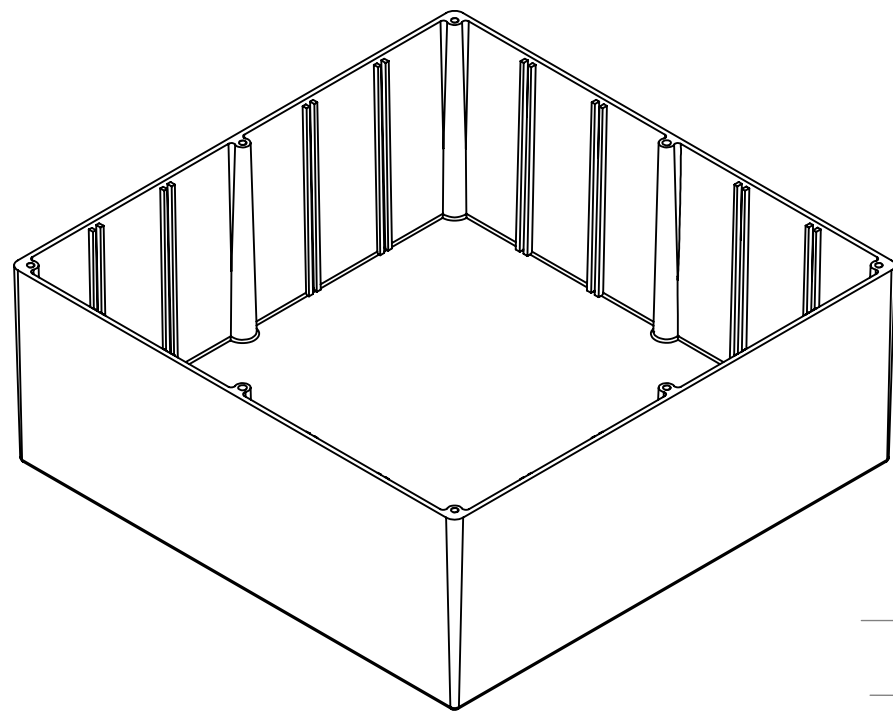
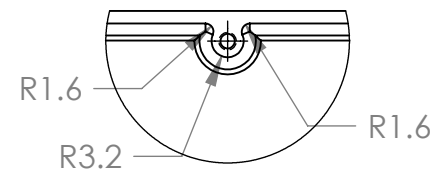
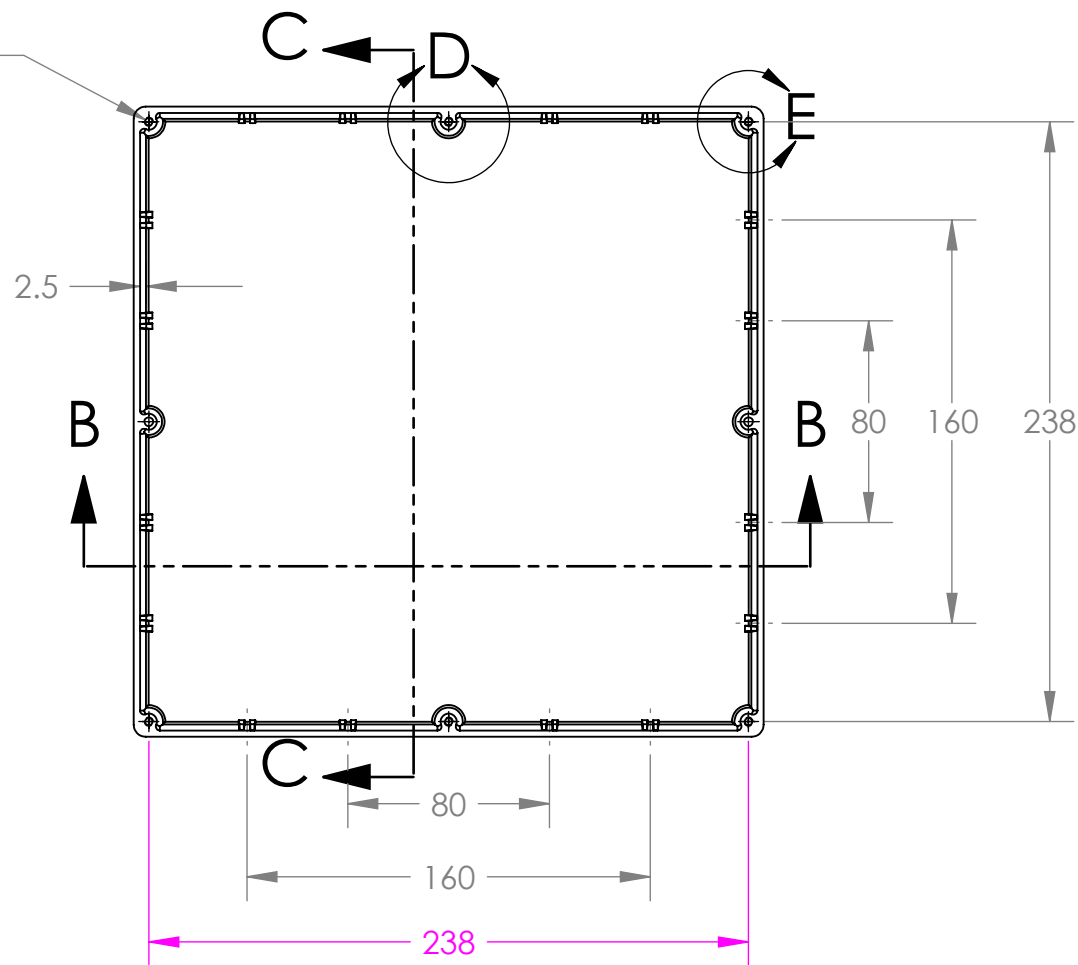
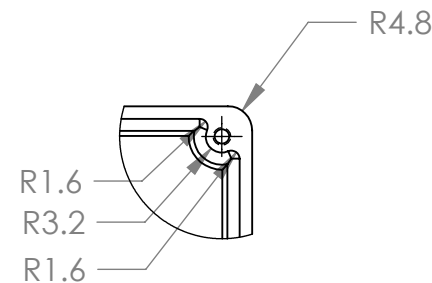




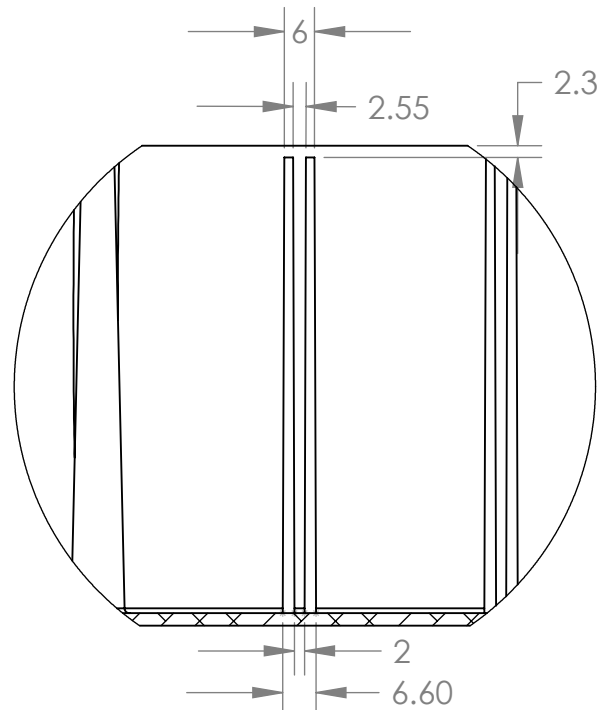
6X Ø 2.9 ▽ 13
M3.5X0.6 - 6H ▽ 12



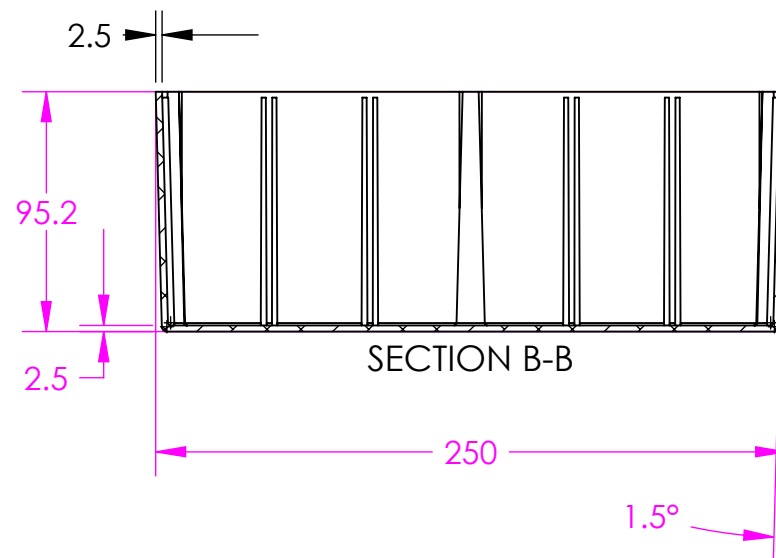
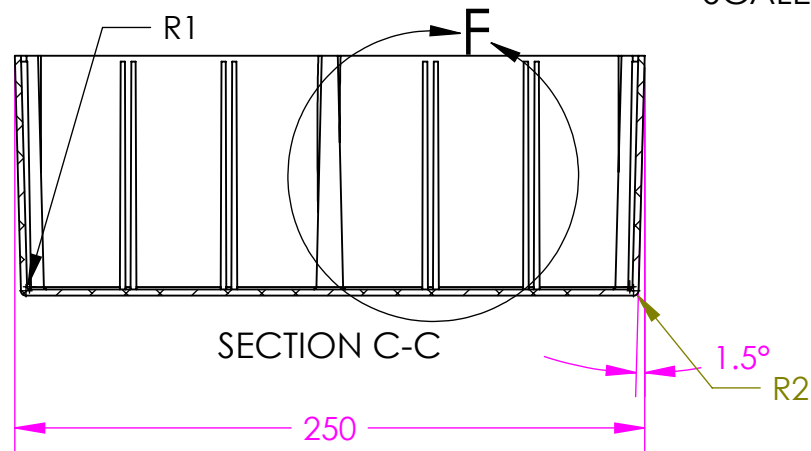
DETAIL D
SCALE 2 : 3



DETAIL E
SCALE 2 : 3



DETAIL F
SCALE 2 : 3



	GENERAL	PURPOSE	
SIZE	PLAIN	POWDER COATED	NYLON COATED
N	459-0130	461-0130	462-0130
SEALED			
N	460-0130	453-0130	454-0130

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UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETRES
LINEAR TOLERANCE:
NO DECIMAL PLACES ±0.5mm
1 DECIMAL PLACE ±0.25mm
2 DECIMAL PLACES ±0.125mm
ANGULAR TOLERANCE: ±1°

FINISH

DEBURR AND
BREAK SHARP
EDGES

DRAWN BY

APPROVED BY

THIRD ANGLE PROJECTION



IF IN DOUBT ASK
DO NOT SCALE DRAWING

MATERIAL

DieCast Aluminium Alloy

B.SILLENC

B.SILLENC

SHEET 1 OF 1

SCALE 1:3

A3

TITLE

PROCUREMENT SPECIFICATION
FOR
'N' SIZE DIECAST BOX

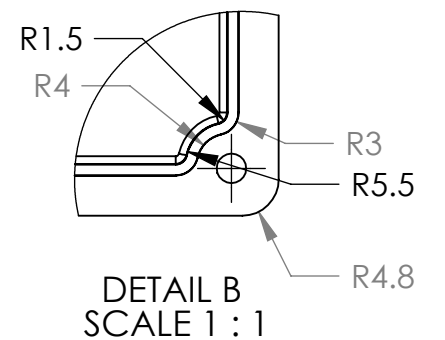
DRAWING NO.

N BOX

ISSUE

01

Release



Technical drawing of a square frame structure, likely a mold or container, showing dimensions and callouts.

Dimensions:

- Overall width: 250.5
- Overall height: 250.5
- Inner width: 238
- Inner height: 238
- Distance from inner edge to outer edge (top/bottom): 60
- Distance from inner edge to outer edge (left/right): 60
- Distance from center to outer edge (top/bottom): 180
- Distance from center to outer edge (left/right): 180
- Distance from center to outer edge (top/bottom): 239.9
- Distance from center to outer edge (left/right): 239.9

Callouts:

- A:** Points to the bottom corners of the inner square.
- B:** Points to the bottom corner of the outer square.
- C:** Points to the top corner of the outer square.
- D:** Points to the top corner of the inner square.
- E:** Points to the bottom corner of the outer square.
- F:** Points to the top corner of the outer square.
- G:** Points to the top corners of the inner square.
- H:** Points to the top corners of the outer square.

Notes:

- 8X ϕ 3.900 THRU ALL
- $\checkmark$ ϕ 7.200 X 90°

Authorized Distribution Brand :



Website :

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