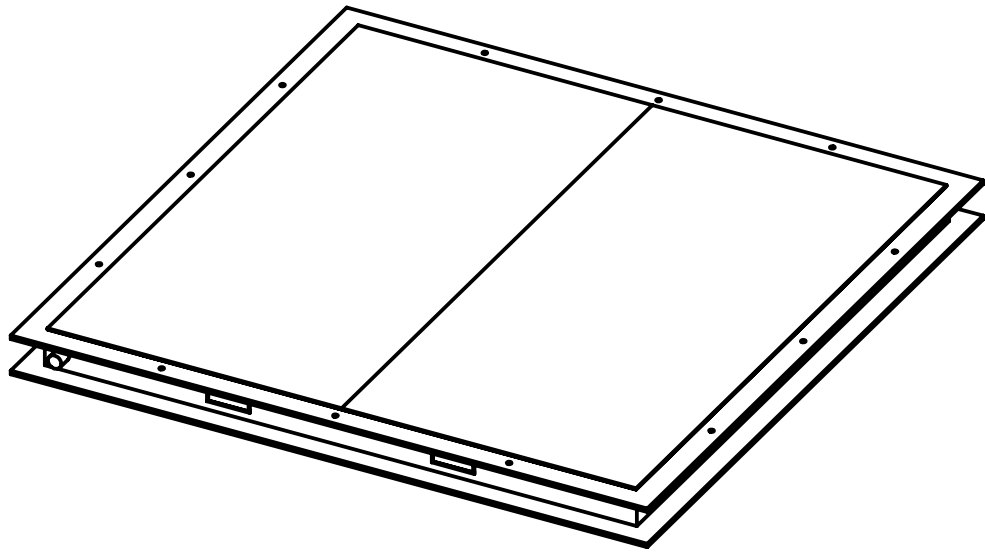
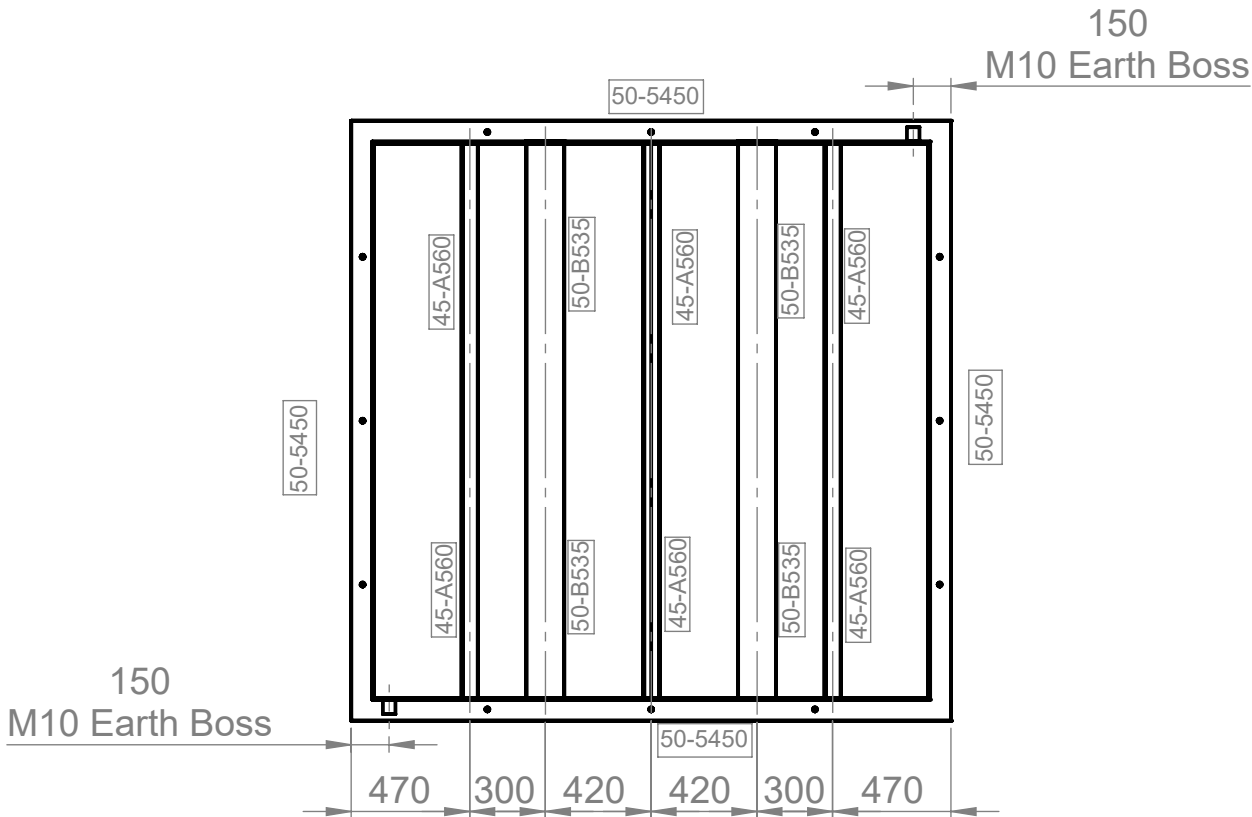
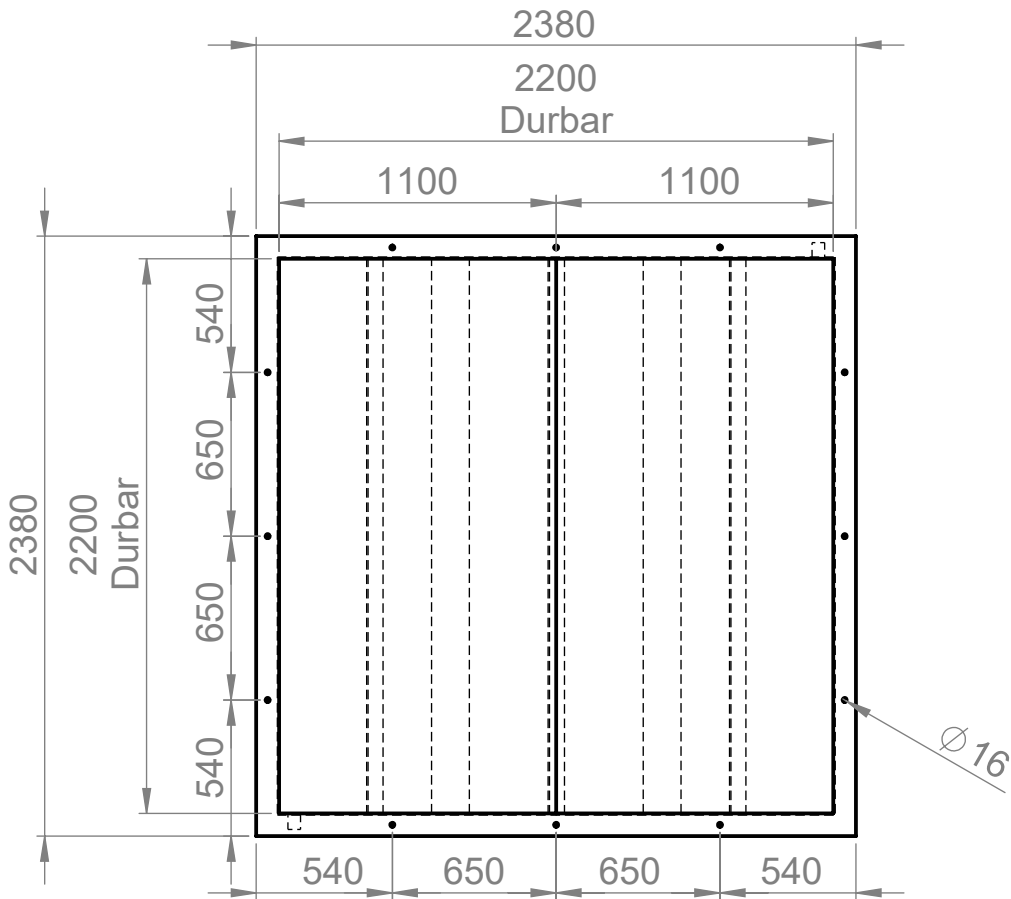


8	7	6
Key	Name	Material
50-B450	PFC - 150*90*23.9	S355J0
50-B535	SHS - 160*80*4	S355J2H
45-A560	PFC - 125*65*14.8	S355J0



PROJECTION:



DO NOT SCALE DRAWING

IF IN DOUBT ASK

GENERAL DRAWING NOTES

Steel base

Dimensions

2380mm (W) x 2380mm (D) x 150mm (H)

Construction

Monolith

- 150mm x 90mm steel c-channel - pfc - PFC section
- 4.5mm Durbar flooring
- Intermediate - 125x65x14.8 PFC section
- Forklift skids - Square hollow section - 160x80x4
- All joints to be fully welded
- Channels to be in one piece with no joints
- Shot blast/zinc primed 720 2k epoxy primer base grey
- 800 2 pack iso free finish ral 9005 - Jet Black
- 2No. M10 earth bosses

Colour - Black

durbar flooring - 4.5mm thickness

JOB REF

CLEARWATER

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
SURFACE FINISH:
TOLERANCES:
LINEAR:
ANGULAR:

DEBURR AND
BREAK SHARP
EDGES

WEIGHT

MATERIAL

REVISION

TITLE

STEEL BASE
2380MM (W) X 2380MM (D) X 150MM (CIH)

	NAME	SIGNATURE	DATE
DRAWN	FD	FD	29/05/2025
CHECKED			29/05/2025
APPROVED			

ClearWater
Water Recycling Systems

A division of Acumen Waste Services

DWG NO.

4339

A3

SHEET 2 OF 3

