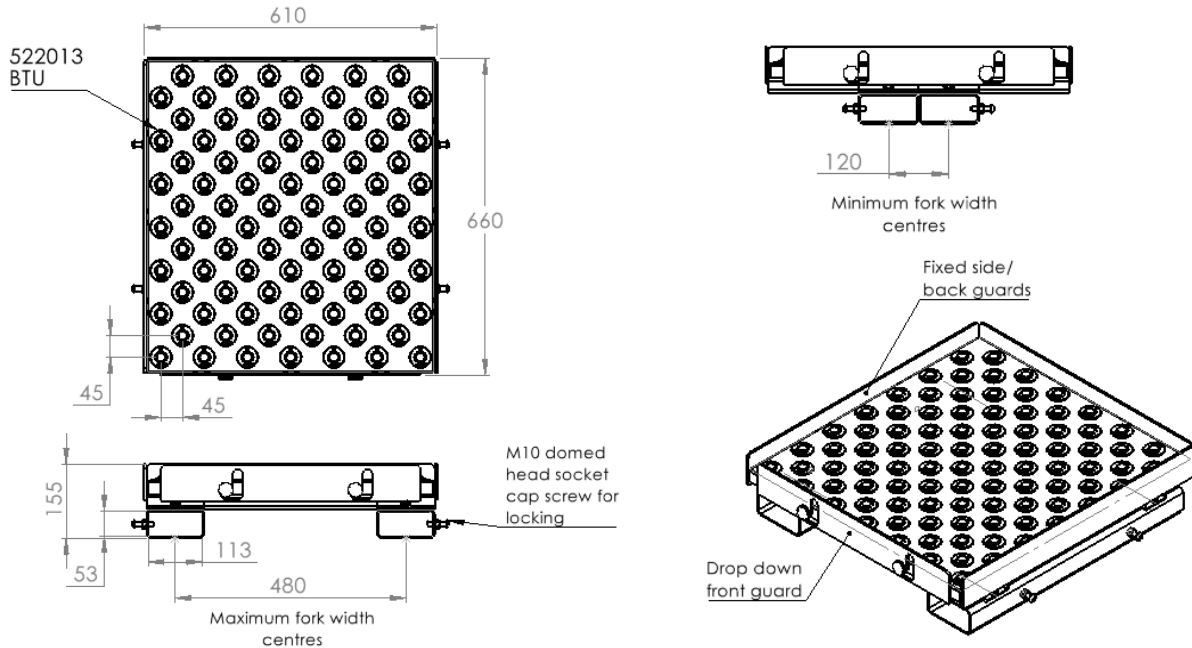


FORKLIFT BALL PLATFORM DATASHEET



REF No.	LOAD BALL SIZE (mm)	WEIGHT (kgs)	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)
	Ø22.2MM	46	660	610	155

MAXIMUM DYNAMIC LOADING –

Maximum load - 540kgs (work to SWL of pallet stacker truck used)

MATERIALS

Ball deck – 3mm thick mild steel with powder coated finish

Ball transfer unit – 522013 (type 13) chrome steel balls and carbon steel body with bzp finish

Side guards – 5mm thick steel with powder coated finish yellow RAL1016

KEY FEATURES

Allows for adjustability of the rectangular box tube to suit different width forks on a pallet stacker truck.

5mm thick mild steel drop down guard at the front and fixed guards at the sides and back.

Forklift platform can be locked onto the forks using M10 domed head socket screws.

Tough mild steel construction with powder coated finish fitted with 522013 units and CL1422 fixing clip.

Minimum operating temperature -30 to maximum operating temperature of 70°C.