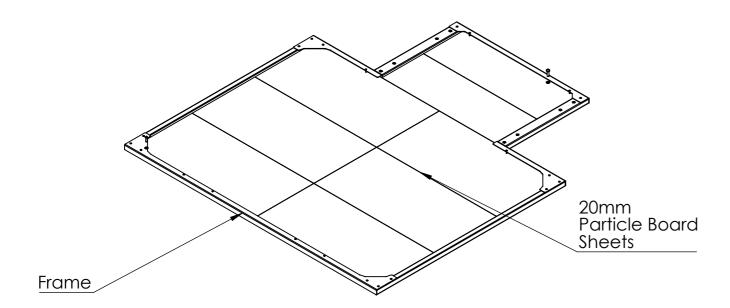
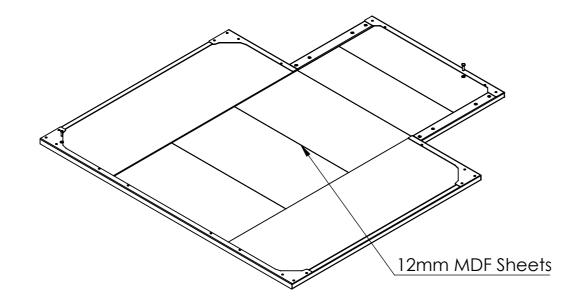
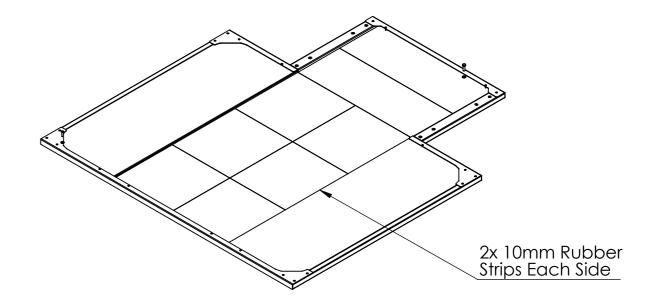
Step 1. Lay out platform/ cage base frame, bolt together loosely and lay particle board inside as shown. Reference your provided platform assemby documentation for your exact size platform in front of the cage.



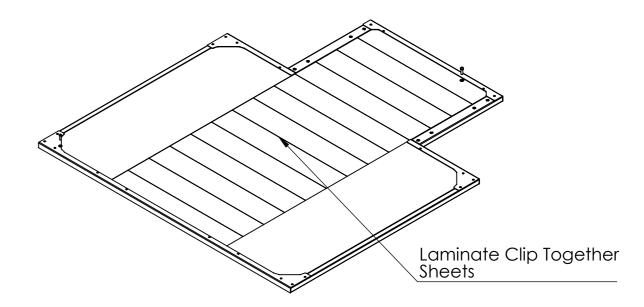
Step 3. Lay the MDF sheets down th emiddle as shown



Step 2. Lay the 2x 10mm rubber strips down each side as shown



Step 4. Lay the laminate sheets down over the MDF, locking them together as you go. You will need to loosen the back brace to slide the last piece in.





GENERAL TOLERANCE UNLESS SPECIFIED ISO 2768 - MK General Fabrication ±0.5

Process Specific Tolerances

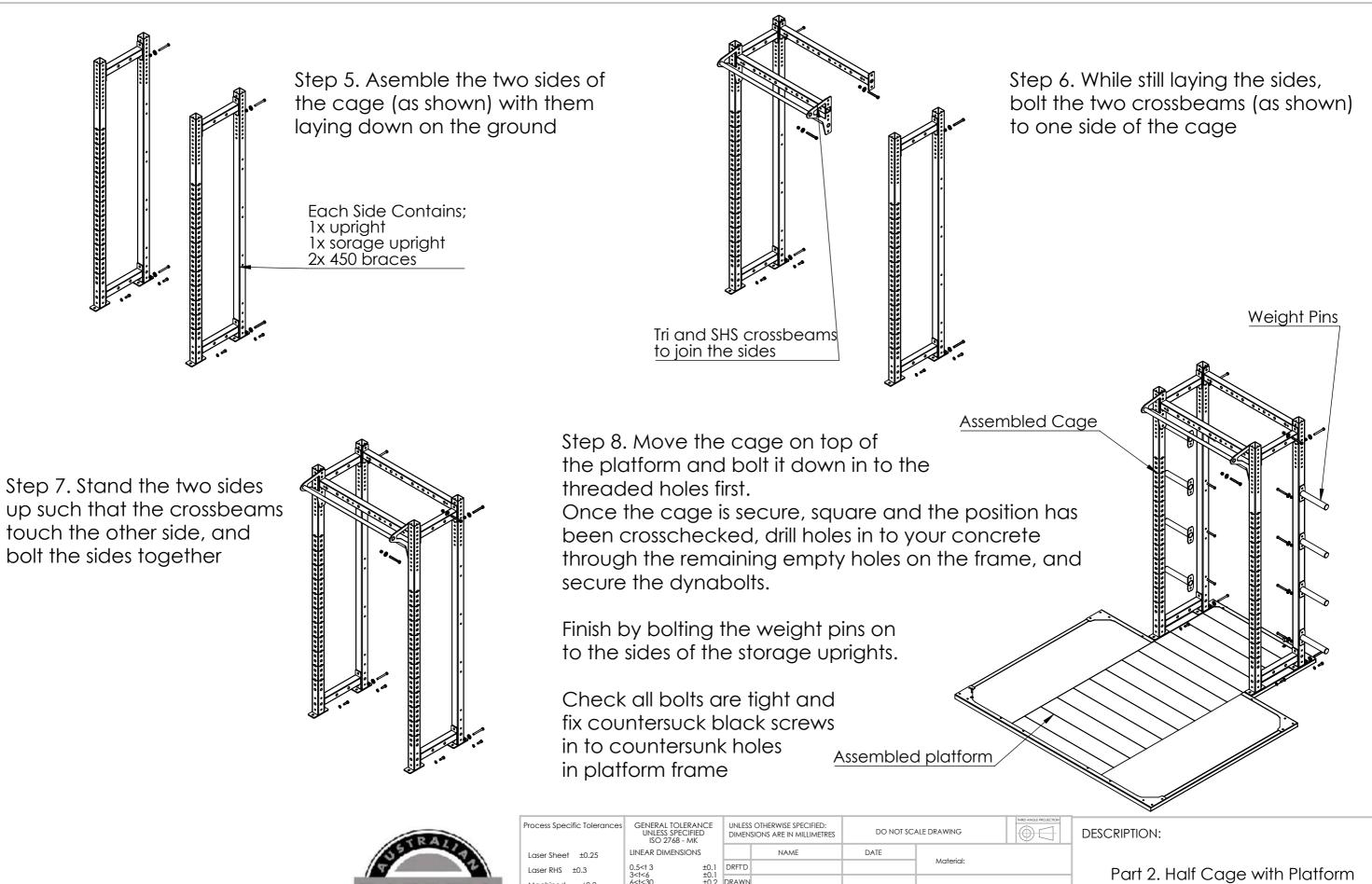
† 10 1° 10<† 50 ±30' 50<† 120 ±20' 120<† 400 ±10' 400<† ±5'

:0.1 :0.1 :0.2 :0.3 :0.5 :0.8 :1.2	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETRES		DO NOT SCALE DRAWING		DESCRIPTION:
		NAME	DATE		
	DRFT'D	Material:		D 1111	
	DRAWN CHK'D			Weight:	Part 1. H
	APPV'D			e.o.	
	CURRENT		Finish:		
	REVISION:			MAX QTY PER PALLET:	PRODUCT ID:
	DATE CREATED: Wednesday, 7 June 2017			DEBUR AND BREAK SHARP EDGES	SCALE:1:25

Part 1. Half Cage with Platform PRODUCT ID:

SHEET 1 OF 2

А3





General Fabrication ±0.5

† 10 1° 10<† 50 ±30' 50<† 120 ±20' 120<† 400 ±10' 400<† ±5'

DRAWN Weight: CHK'D APPV'D **CURRENT** MAX OTY PER PALLET **REVISION:** DATE CREATED: Wednesday, 7 June 2017 DEBUR AND BREAK SHARP EDGES

PRODUCT ID:

SCALE:1:30

SHEET 2 OF 2

А3