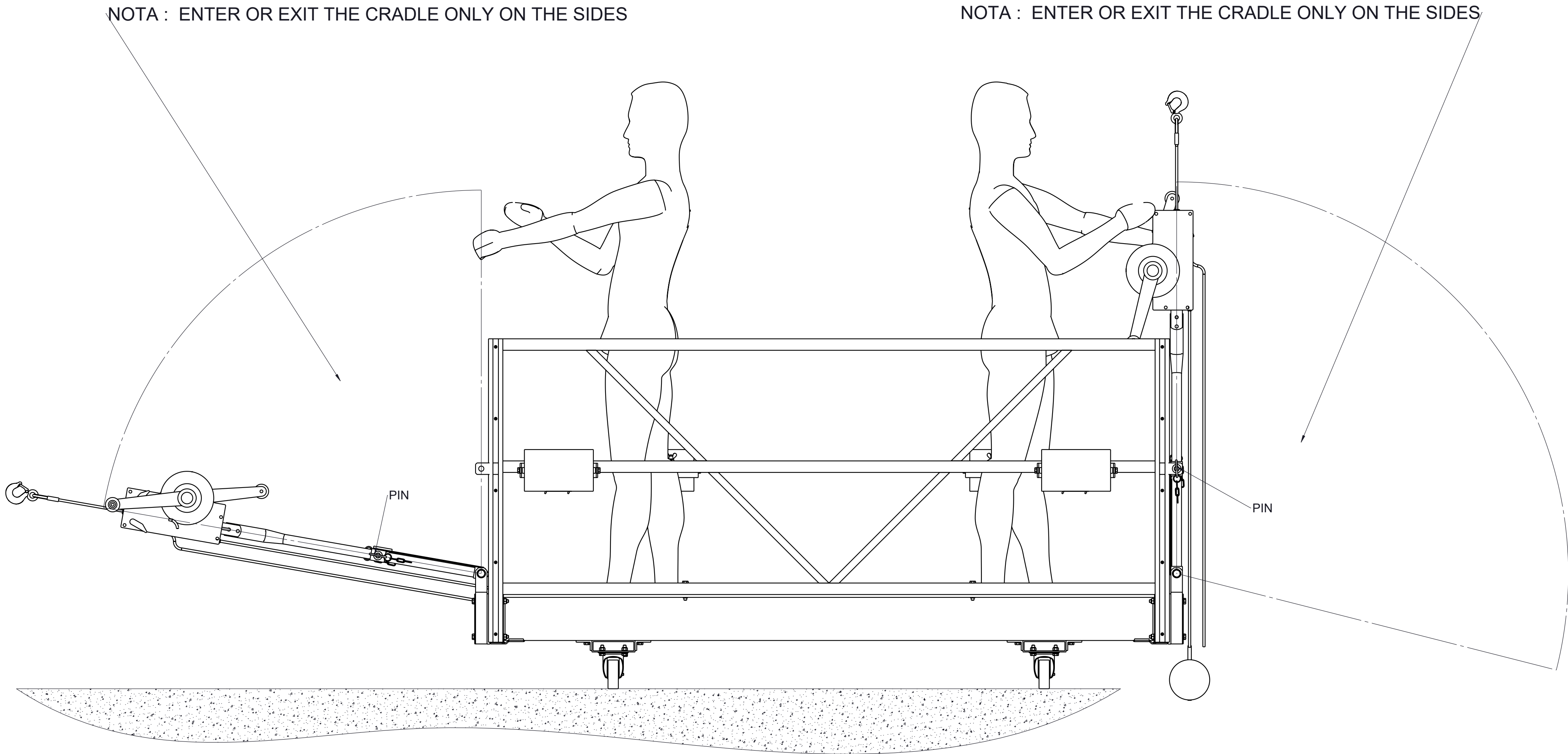
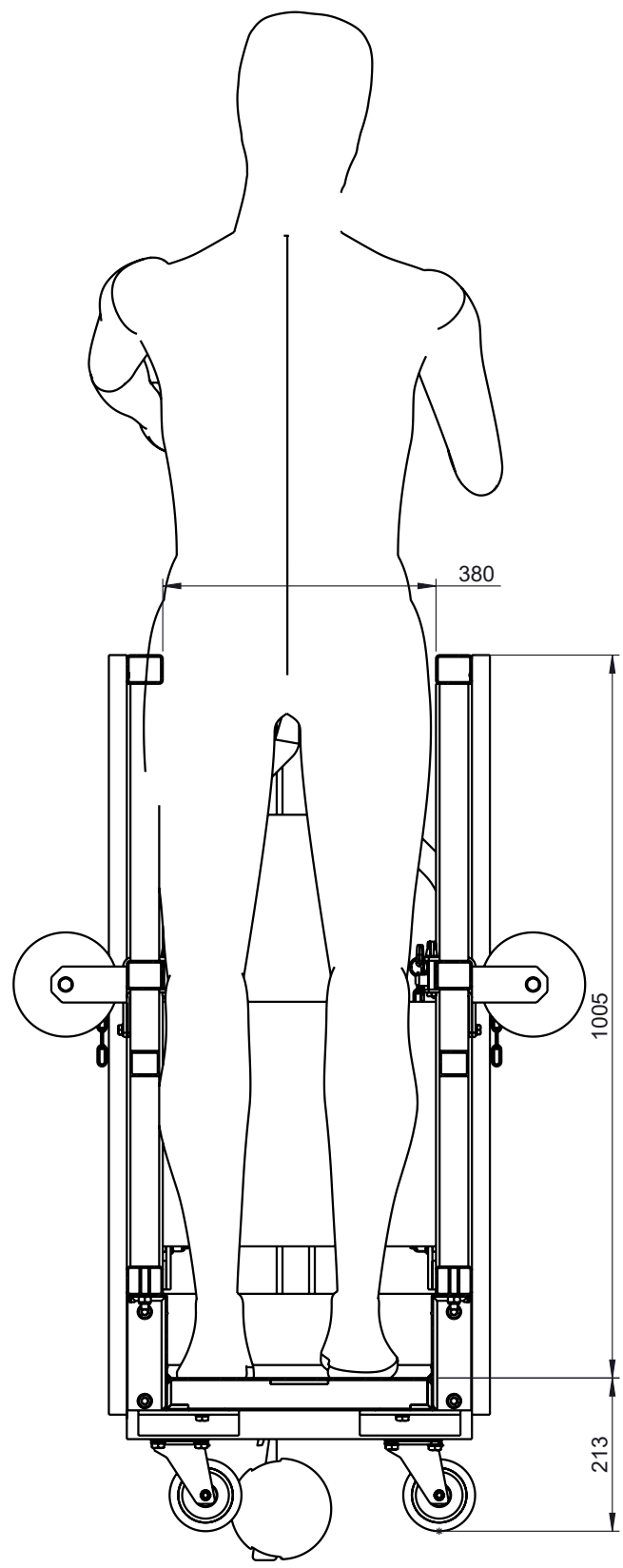


CRADLE POSITION PARKING

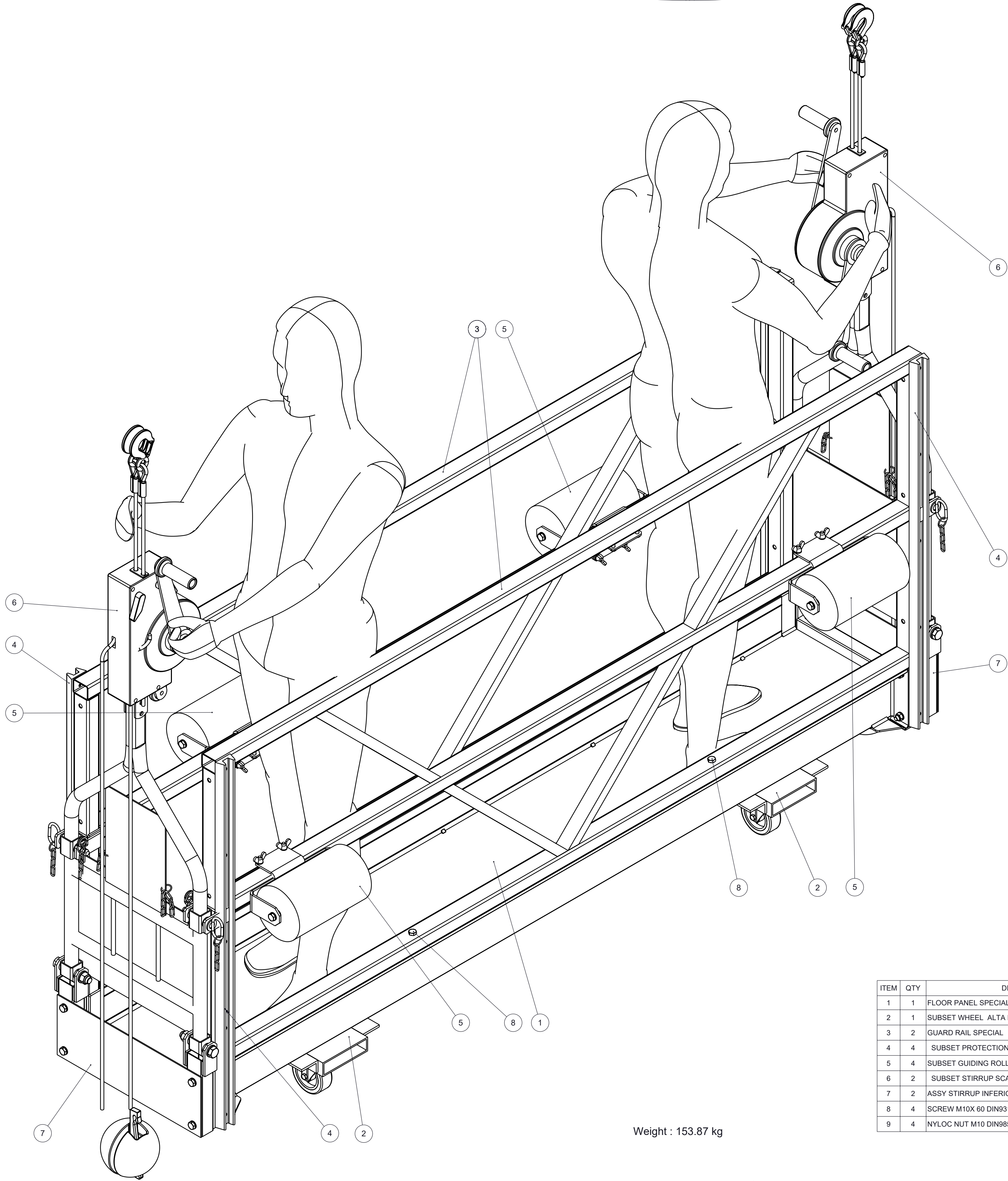
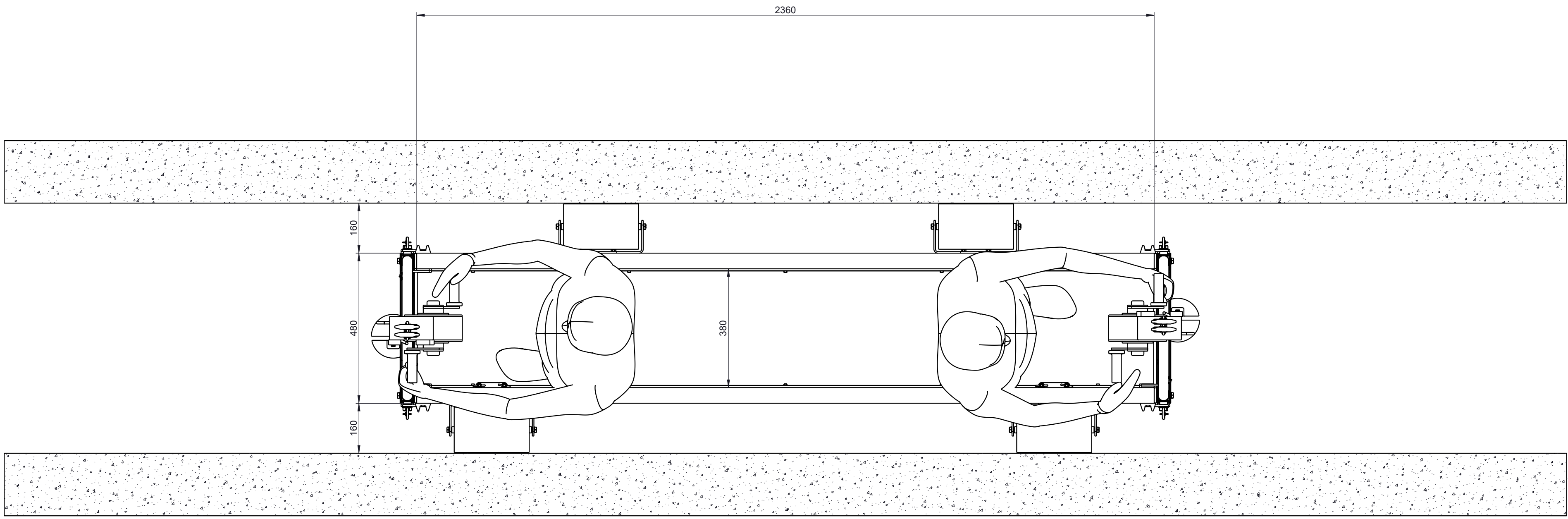
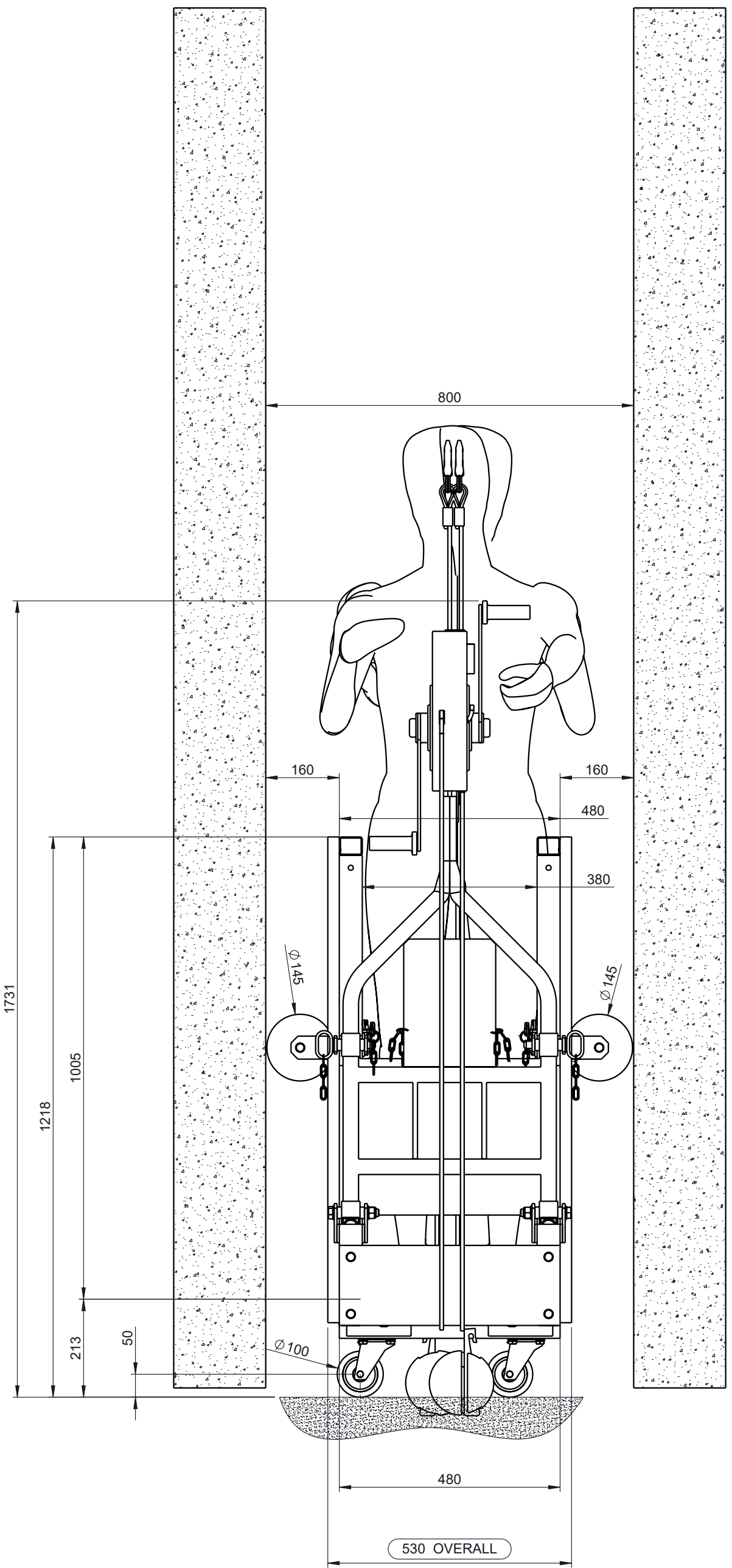
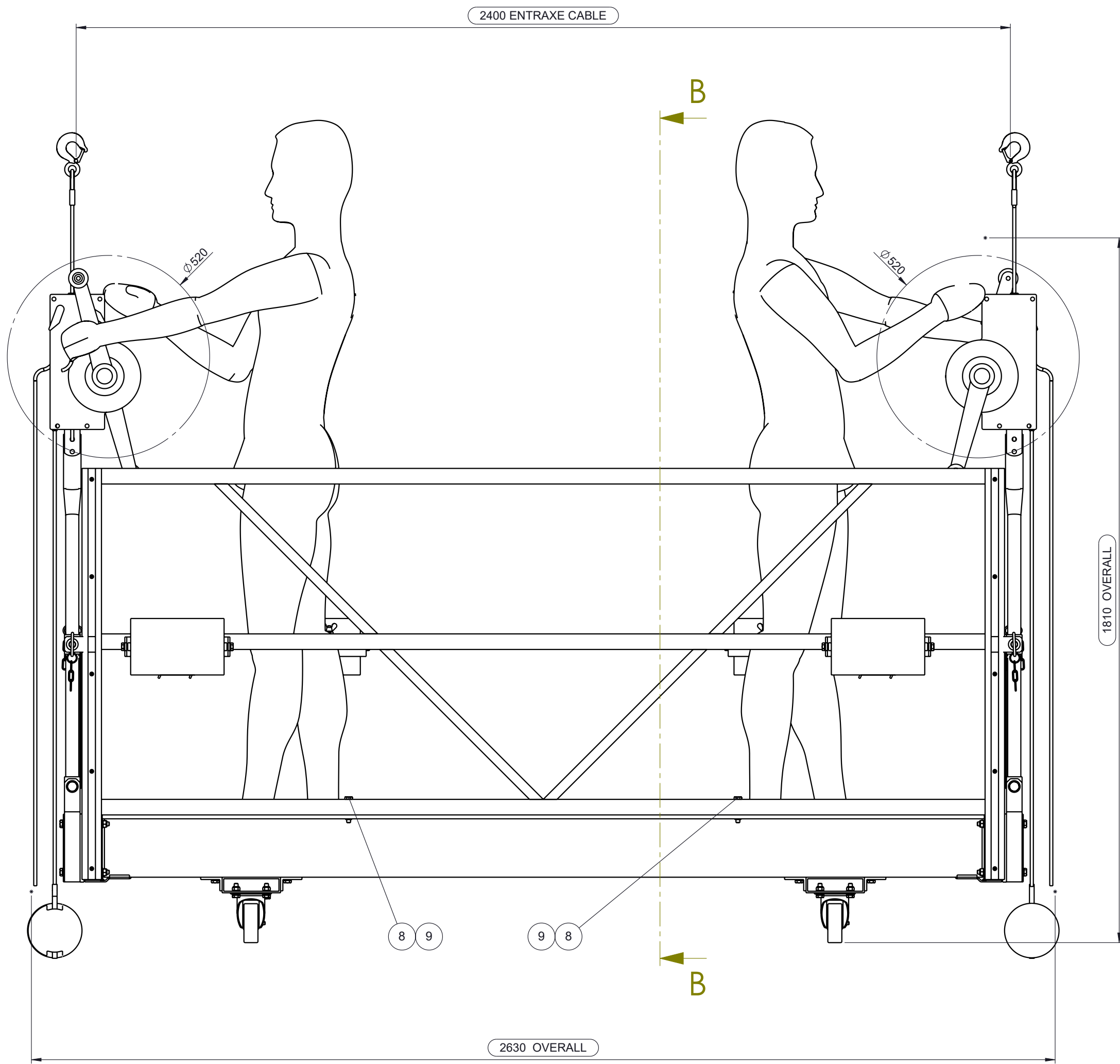


NOTA : ENTER OR EXIT THE CRADLE ONLY ON THE SIDES

SECTION B-B



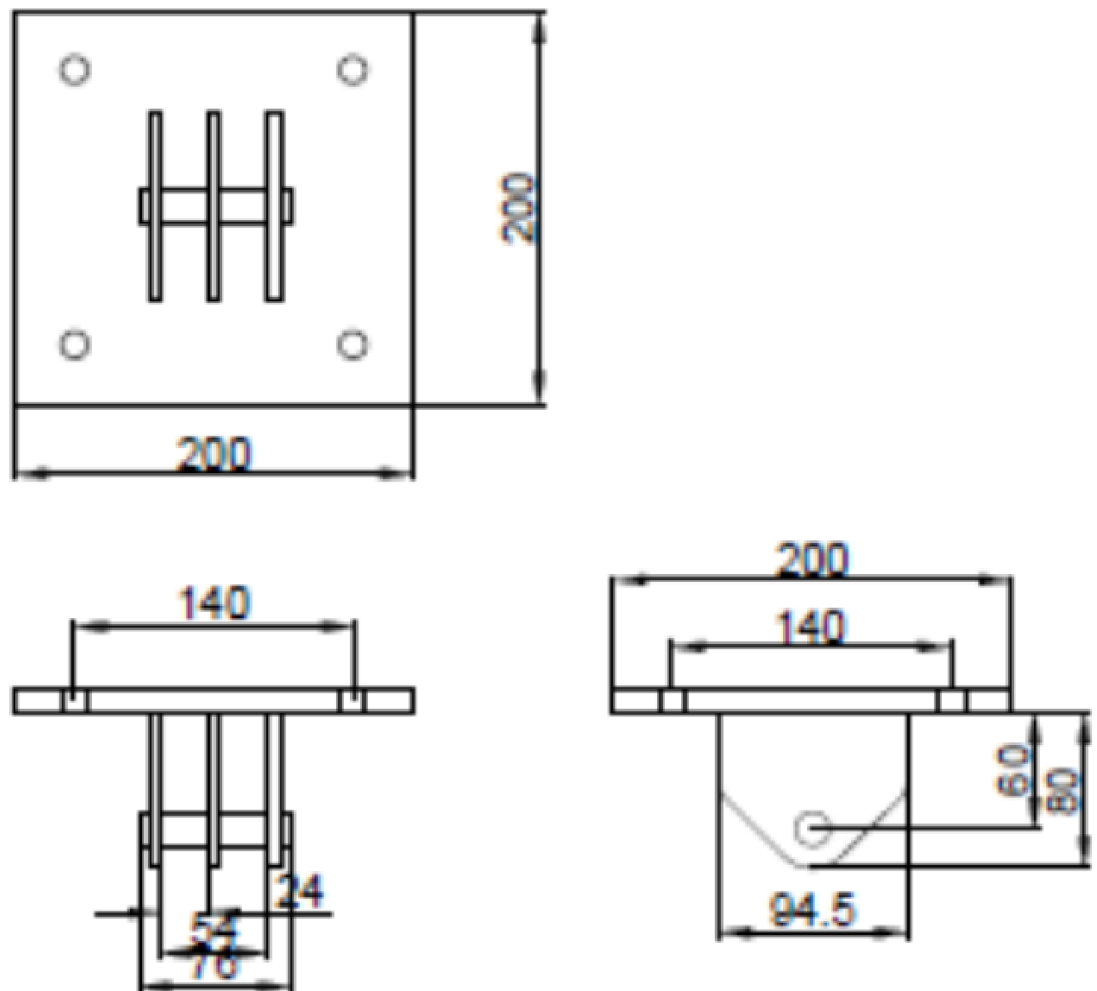
CRADLE POSITION WORKING



Weight : 153.87 kg

ITEM	QTY	DESCRIPTION	DRAW N°
1	1	FLOOR PANEL SPECIAL	230306_71-1110
2	1	SUBSET WHEEL ALTA L SPECIAL	230306_71-1180
3	2	GUARD RAIL SPECIAL	230306_71-1180
4	1	SUBSET PROTECTION	230306_71-2200
5	4	SUBSET GUIDING ROLLER ADJUSTABLE Laterally	230306_71-2400
6	2	SUBSET STIRRUP SCAFOR ROTATING	230306_71-3100
7	2	ASSY STIRRUP INFERIOR	230306_71-3200
8	4	SCREW M10X 60 DIN931 -8.8 Z	
9	4	NYLOC NUT M10 DIN985-62	

DESIGN OF ANCOR
1/8



REV	DATE	CREATION / MODIFICATION	BY
A	07/08/2023	CREATION	DCF
REMARKS: Unless otherwise specified: GENERAL: All dimensions are in millimeters General tolerances: ISO 2768 mS ISO 13920 BG			
WELDING: Symbol representation: ISO 2553 Quality for inspection Level C: ISO 5817 Unspecified weld fillet a= 3 mm Check: EN 910 Check by penetration testing: ISO 3452		PROTECTION: According to Technical Sheet - BMU 001	
PROJECT: VOLVO WIND TUNNEL			
TITLE: TEMPORARY CRADLE ALTA L - SCAFOR - STIRRUP ROTATING			
SCALE: 1:10		A0	
MATERIAL: 230306 71-3000		REVISION: A	