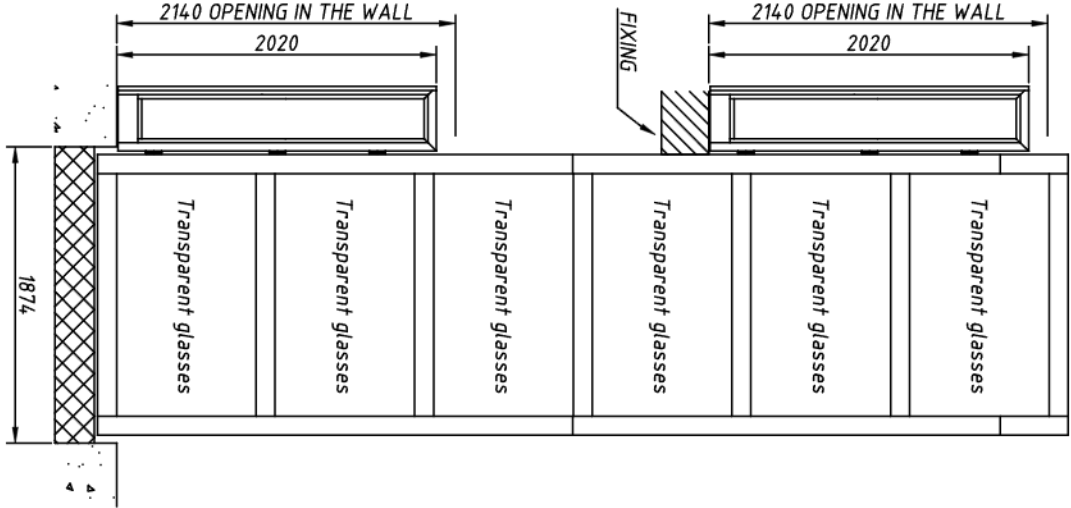
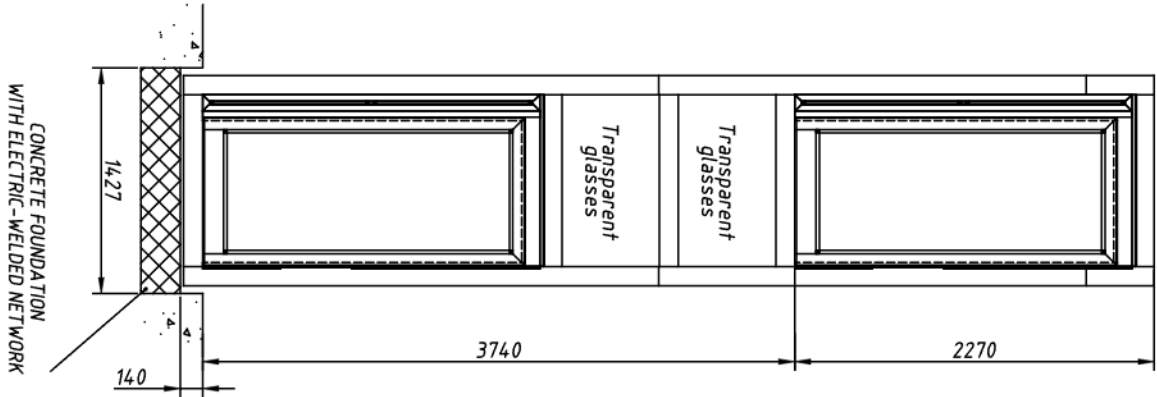


In respect of the Annex XXIII of the Regulations (UE) 833/2014, concerning restrictive measures in consideration of Russia's actions that destabilize the situation in Ukraine and subsequent amendments, which lists the products for which export to Russia is prohibited, the export to Russia and Belarus of this model is forbidden

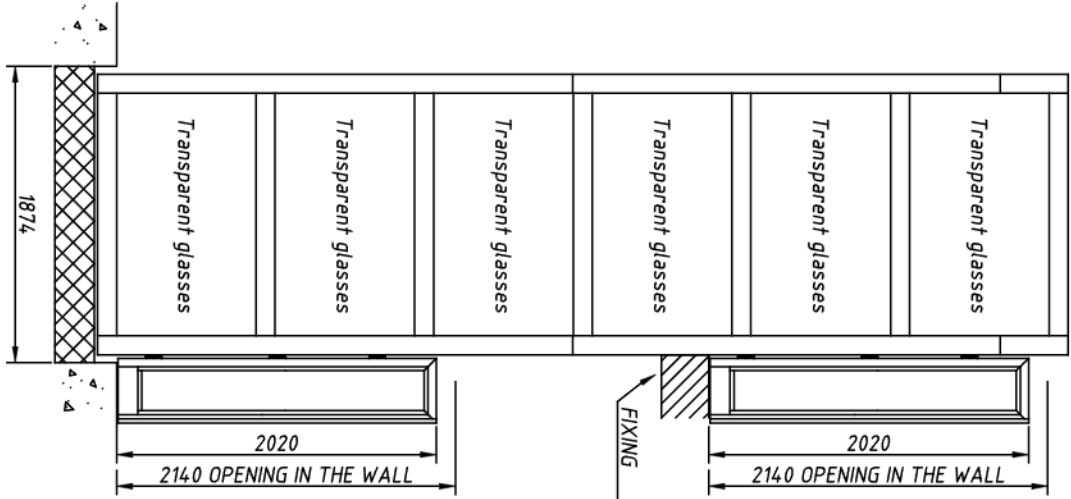
VIEW FROM B



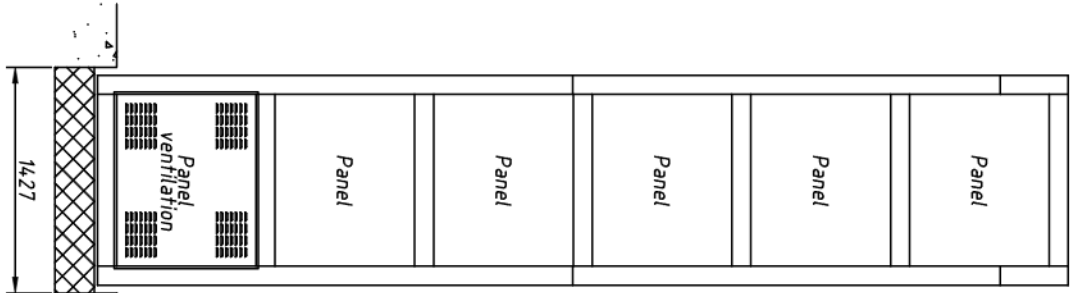
VIEW FROM C



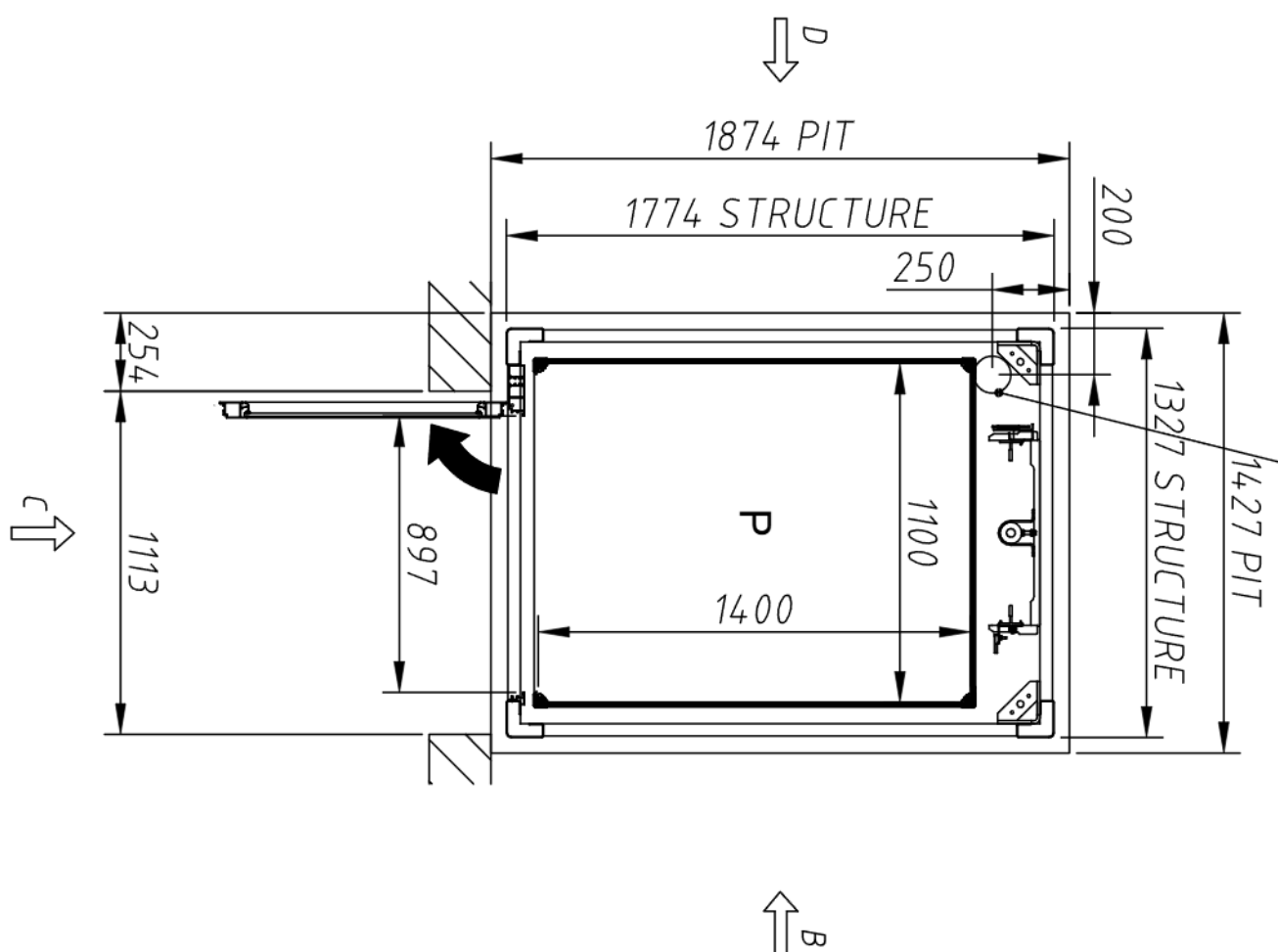
VIEW FROM D

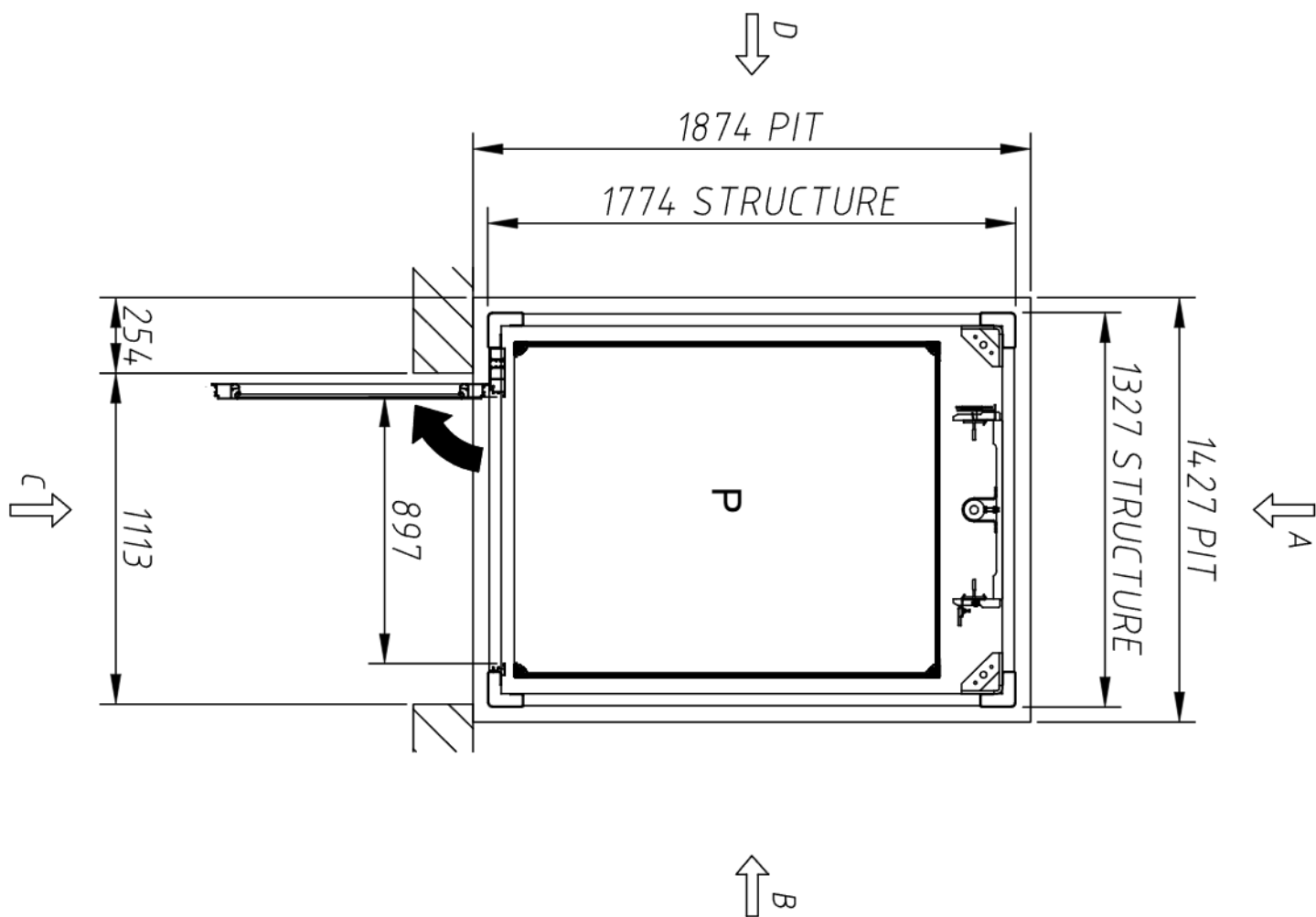


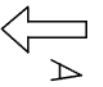
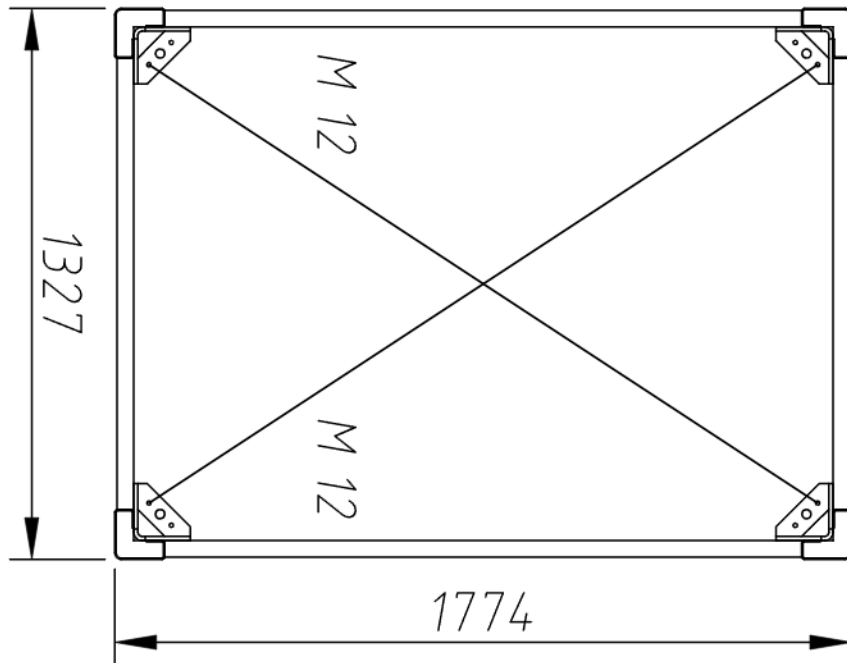
VIEW FROM A



CONNECTION POINTS FOR EL.
CABLES AND HYDR. HOSES
COMING FROM THE HYDR. POWER PACK







COVER PLAN

ORDER :	CA0431v1 - 26004662	DATE:	_____
CUSTOMER :	SIA ROL AUTOMATIK SET	STAMP AND SIGNATURE FOR ACCEPTANCE	
FINAL USER :	SIA ROL AUTOMATIK SET		
RIF. :	Zaube		
MODEL :	E07 (vers.E7A AR:IA)		_____

- PLEASE INDICATE:

CABIN WALLS COLOUR: Lato Guide: Similinox Wall...
Dx: Similinox Wall.....
Sx: Similinox Wall.....
Fronte:.....

CABIN FLOORING COLOUR: ETERNAL Anthracite.....

DOORS COLOUR: PO Fr: RAL 7040 / P1 Fr: RAL 7040
.....
.....

STRUCTURE COLOUR: RAL 7040.....

- IT IS EXTREMELY IMPORTANT THAT ALL THE SIZES INDICATED ARE ACCURATE AS IT IS NOT POSSIBLE TO CHANGE THE HEIGHT ONCE THE STRUCTURE HAS BEEN BUILT.

- BUILD THE PIT ACCORDING TO THE SIZES INDICATED ON DRAWING. THE ADJACENT FLOORING CAN BE FINISHED UP TO THE STRUCTURE WHEN INSTALLATION IS COMPLETE.

- PREARRANGE A Ø40 LOOM CONNECTING THE PIT WITH THE SITE WHERE THW MAIN SWITCH IS LOCATED.

-PREARRANGE A HOLE OF PROPER SIZES IN THE PIT FOR THE DRAINAGE OF RAIN WATER

- THE STRUCTURE HAS TO BE FIXED TO THE FLOORS OF THE ARRIVAL LEVELS. AT LEAST ONE SIDE HAS TO BE FIXED IN ITS EXTERNAL POINTS AT EACH ARRIVAL LEVELS. IF THE FLOOR TO FLOOR EXCEEDS 3 METERS, YOU HAVE TO FIX TWO INTERMEDIATE POINTS.

- WE ALSO RECOMMEND YOU FIX ALSO THE UPPER PART OF THE STRUCTURE. THAT BECOMES MANDATORY IF THE UPPER PART IS HIGHER THAN 2.3 METRES.

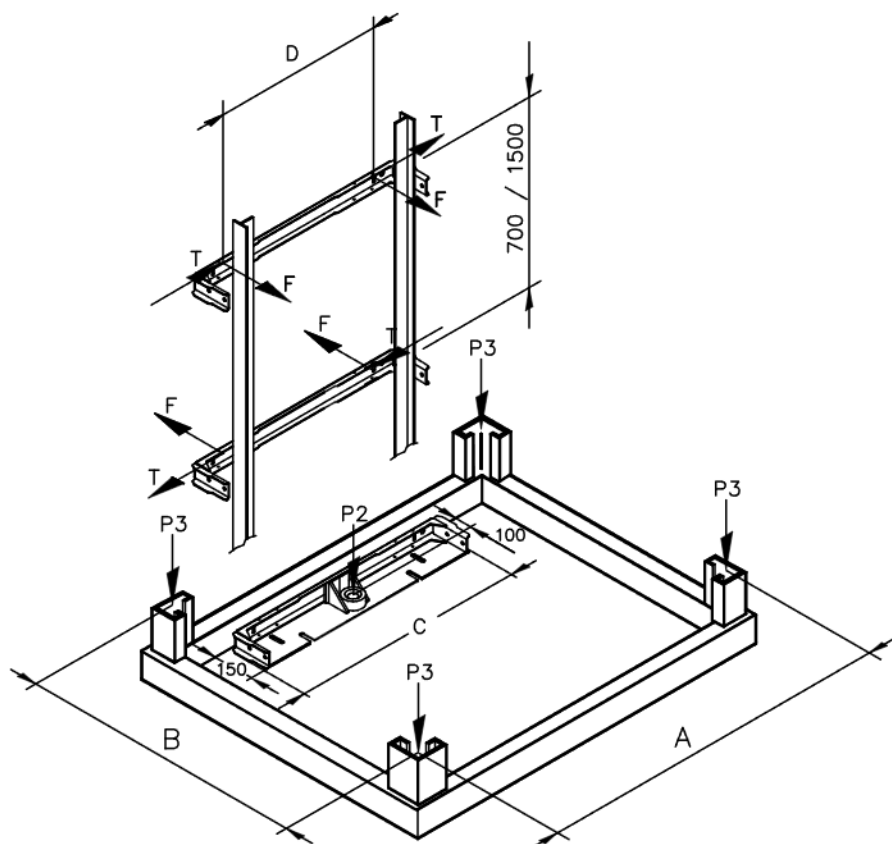
- DRAWING FOR APPROVAL AND ACCEPTANCE OF COLLECTION WITHIN 30 DAYS FROM EQUIPMENT COMPLETION. DIFFERENTLY ORDER WILL BE CHARGED OF € 10,-/DAY UP TO MAX 60 DAYS - € 50,-/DAY IF OVER.

VERTICAL PLATFORM LIFT Mod. E07 (vers.E7A AR:IA)

CLIENT: SIA ROL AUTOMATIK SET

ORDER: CA0431v1 - 26004662

LOADS ON THE BASE PLATE



PROJECT DATA

Load capacity = 400 kg
Platform width = 1100 mm
Platform depth = 1400 mm
Travel = 3740 mm

A = 1130 mm C = 640 mm
B = 1638 mm D = 500 mm

"P2" IS THE MAXIMUM LOAD WITH THE SAFETY GEAR IN ACTION ON THE RAIL
THE LOAD IS DISTRIBUTED ON THE BASE PLATE

P2 = 2419 Kg

"P3" SELF SUPPORTING STRUCTURE LOADS WITH GLASS LIFT SHAFTS ON THE FOUR SIDES OF THE
STRUCTURE

P3 = 1154 Kg

HORIZONTAL LOAD OF THE EQUIPMENT ON THE RAIL FIXING

	Centred Loaded	Maximum load decentralized on the platform	
	F(kg)	F(kg)	T(kg)
WORKING POSITION	224	202	34
WITH SAFETY GEAR IN ACTION	410	371	62

Norm: SR - Führungsschiene

DATE 05/11/2026