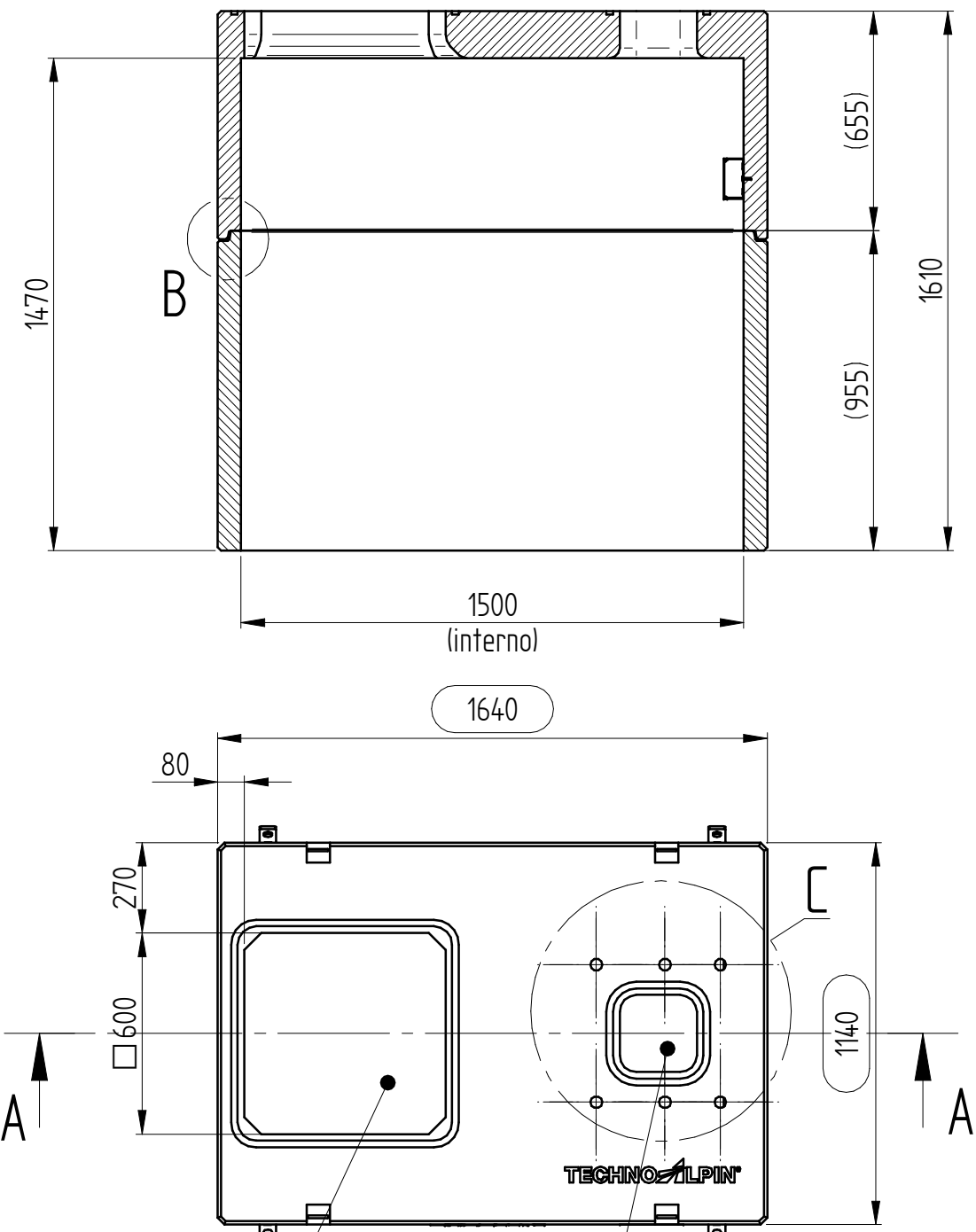


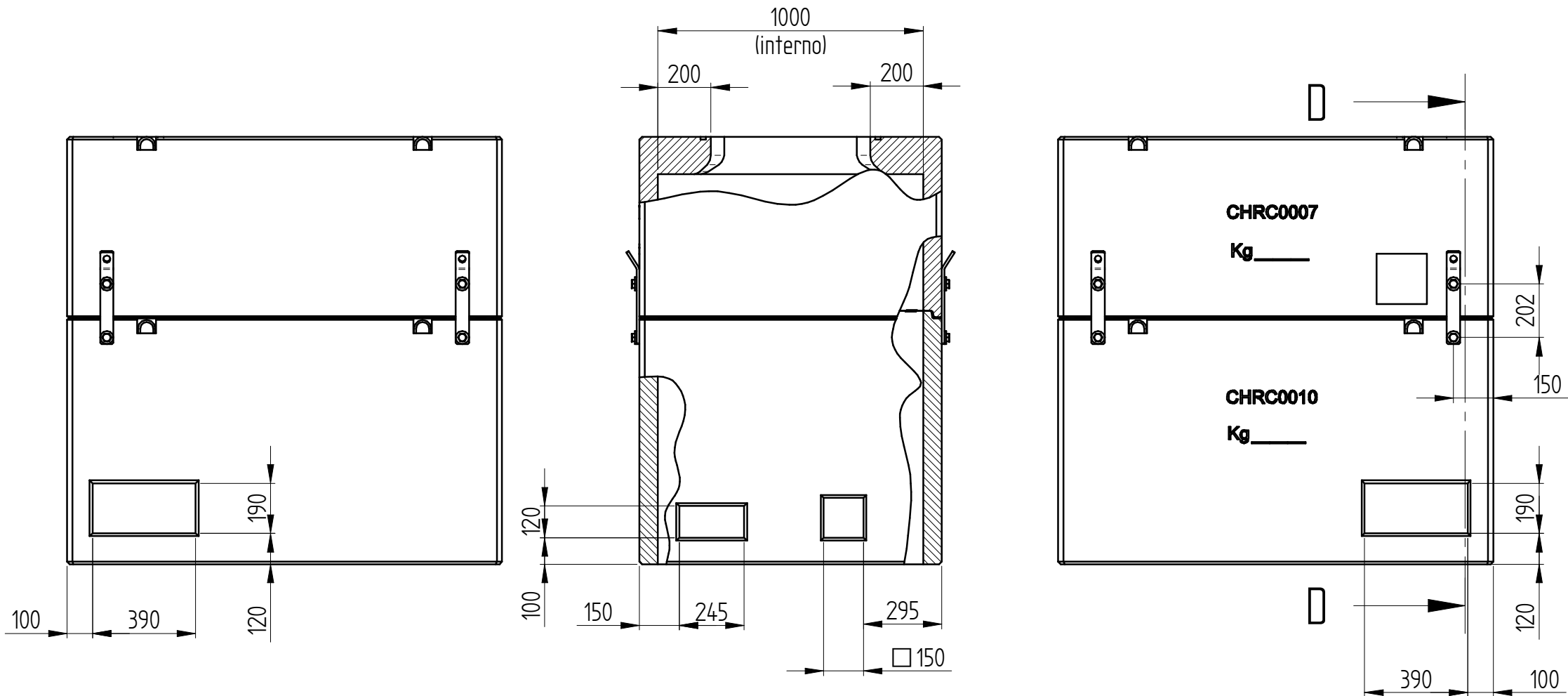
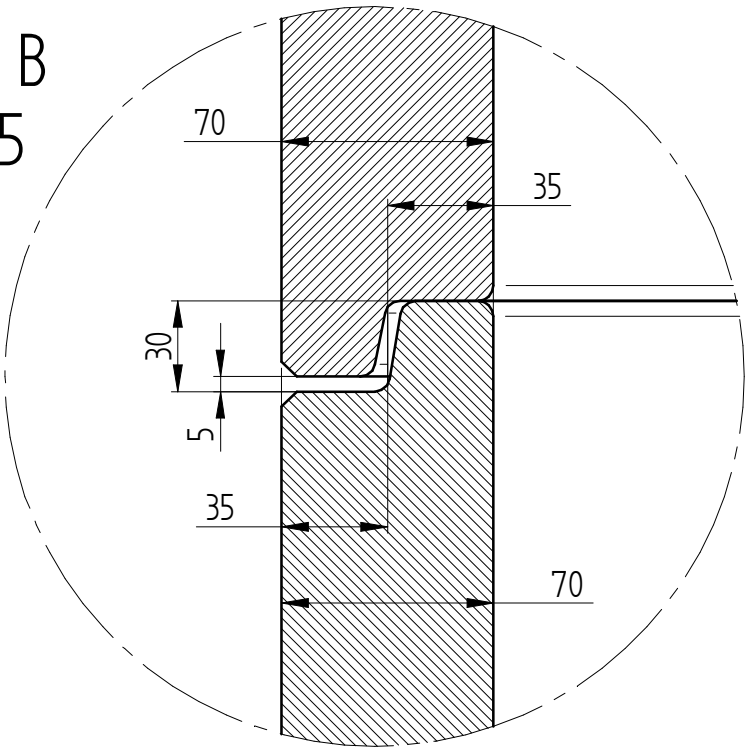
Sez. A-A



Einstiegsluke
Chiusino
Entrance
Capot de regard

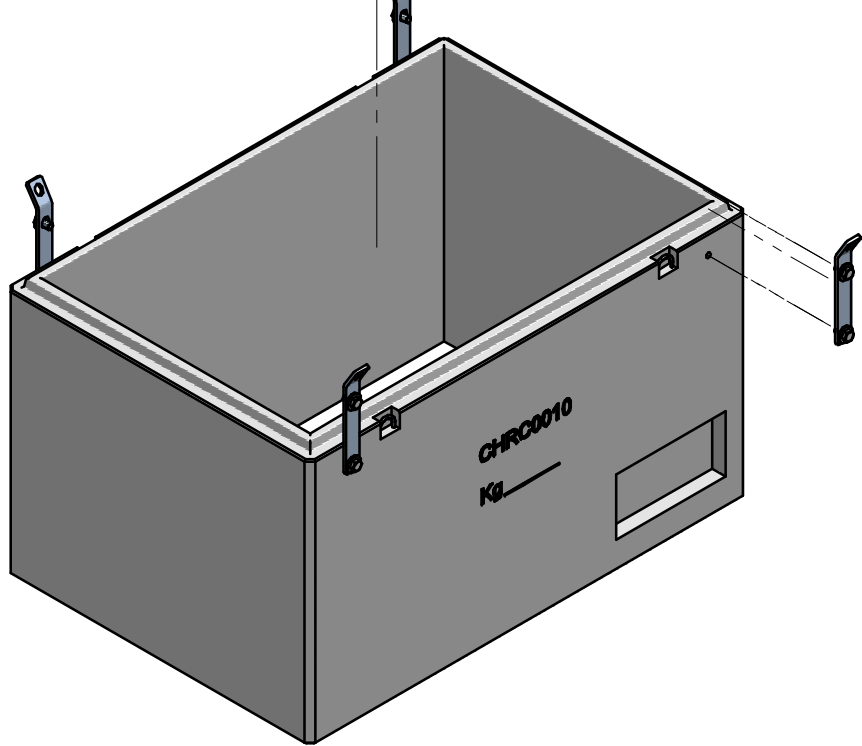
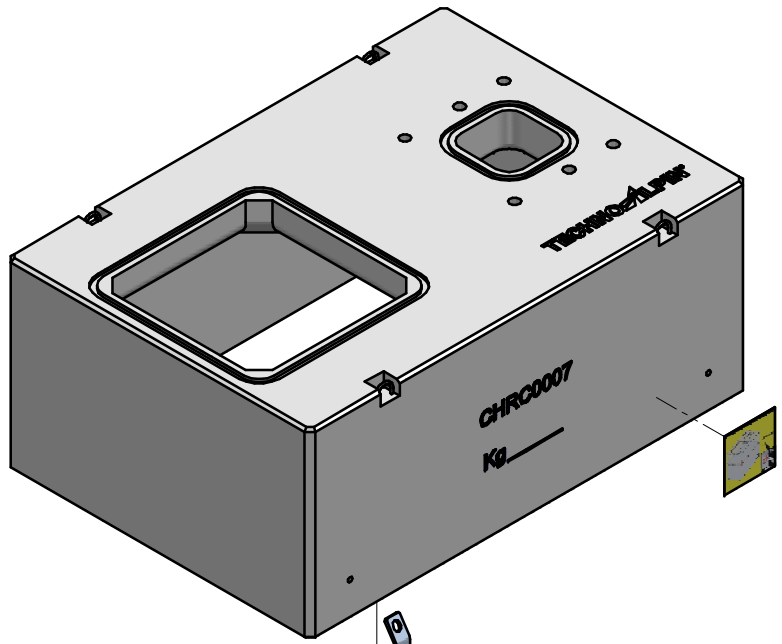
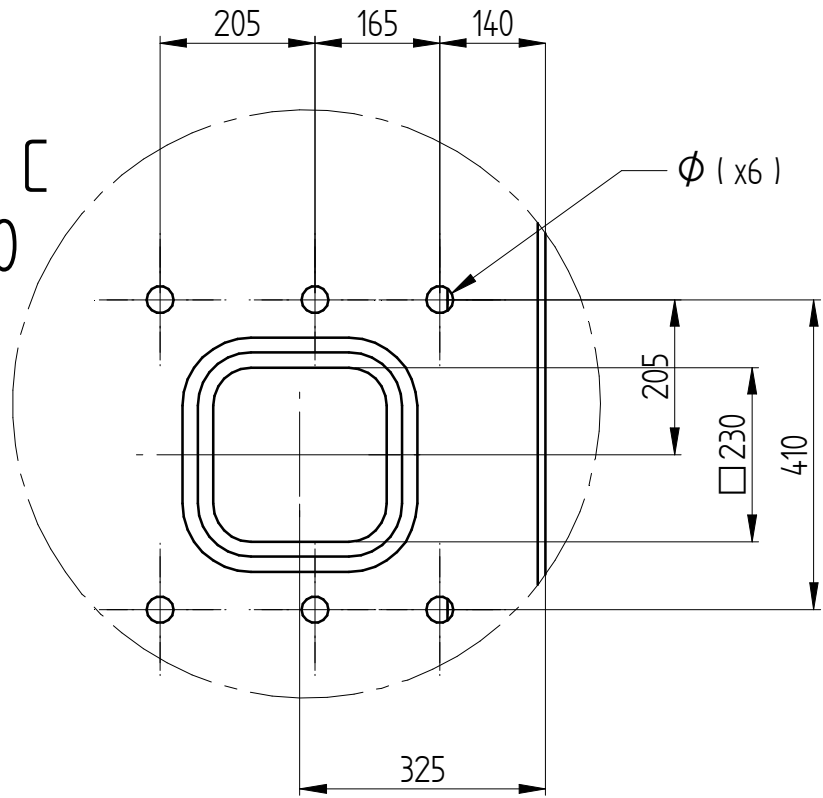
Lift 4.5m / Lanze / Turm 1.6m
Lift 4.5m / Lancia / Torre 1.6m
Lift 4.5m / Lance / Tower 1.6m
Lift 4.5m / Lance / Tour 1.6m

Det. B
1:2,5



Sez. D-D

Det. C
1:10

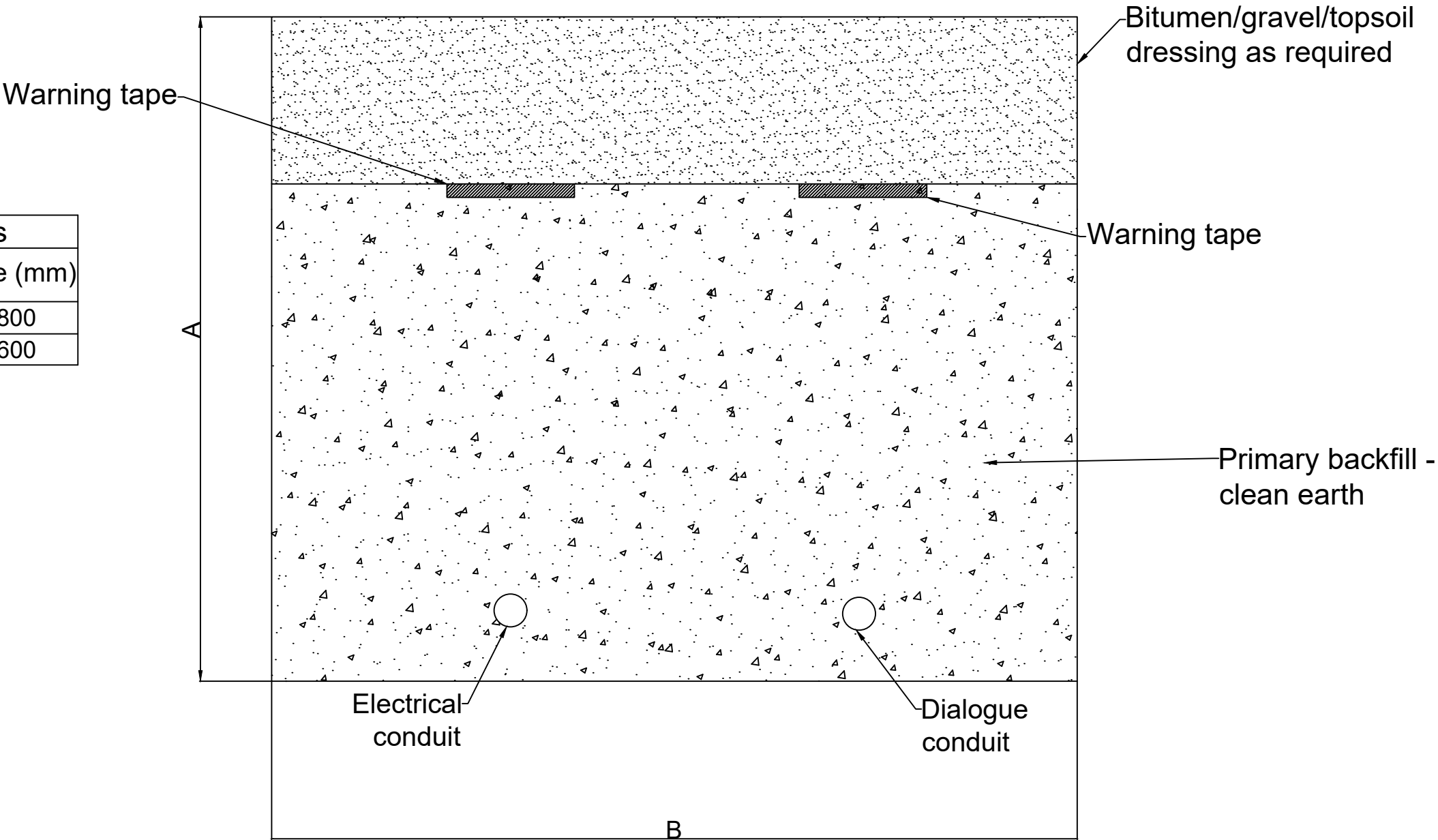


smooth surface treatment

7	SRD05040	00	Plug PVC 5mm with screw TGS 5 4.0x30	5
6	BLS05016	00	Washer M5x15 ZN UNI 6593	5
5	SKEE1348	00	Wiring channel T1-N 120x60 grey RAL7030	10
4	POSK0002	01	Sticker Pit indication for mounting	1
3	CHRC0012	00	Kit Flange for pit complete	1
2	CHRC0007	01	Pit lid 2 entrances (reinforced) 600x600 H	1
1	CHRC0010	02	Pit lower part reinforced H	1
Pos.	Item	Rev.	Item description	Qty

Revision	Version	Description of the change	Item number	Date	Creator	Approver
Scale	1:1	Status of drawing	CHRC0057	00	A	1833kg
Dimensioning unit	mm	Creator Ambrosini S.	Approver Ambrosini S.	Page size	A2	Page 1/1
Projection method	1st angle	Create date 19.03.2021	Approve date 19.03.2021	Description	Pit for Lift 4.5m - 2 holes (entrance 600x600) H	ISO 16016
TECHNOALPIN®						399985

Trench Dimensions		
Location	Dimension	Size (mm)
A	Trench Depth	800
B	Trench Width	600



NOTES

- Services Separation Distances within trench, trench depth and trench width as per AS 3000 - Electrical Installations and AS 3500 - Plumbing and Drainage
- Electrical marker tape will be installed above electrical and communications services as per AS 3000

DRAWING

Snowmaking Trench Cross Section
- Power and dialog

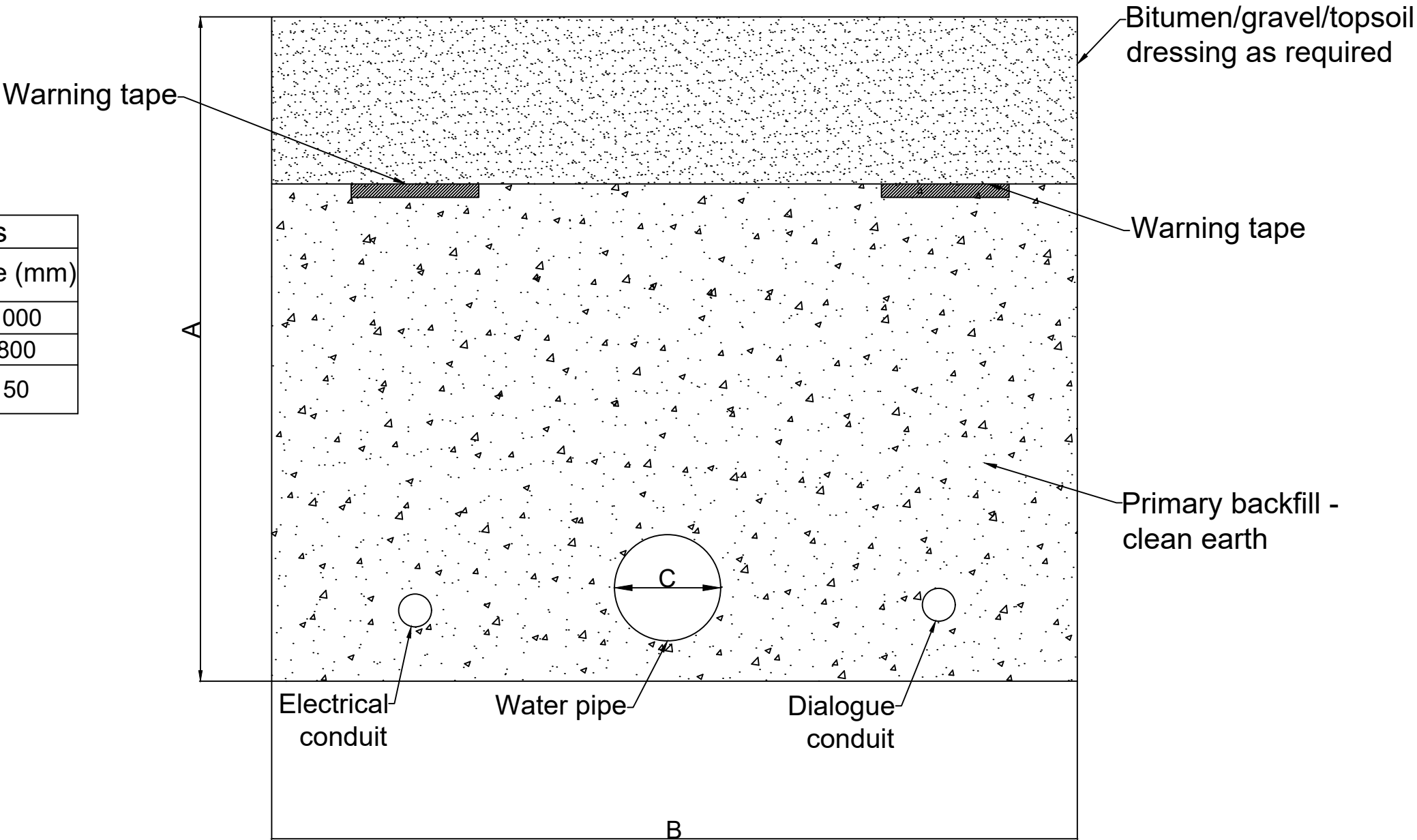
PROJECT

Snowmaking Fan Guns - Lower
Supertrail



REV	DATE	DESCRIPTION	
1	06/07/23	Original for DA	
DESIGNED BY K. O'Sullivan		CHECKED BY R. Nuridin	
SCALE NTS		FILE NAME	
SHEET 1/1		Snowmaking Trench Cross Section.dwg	

Trench Dimensions		
Location	Dimension	Size (mm)
A	Trench Depth	1000
B	Trench Width	800
C	Water Pipe Diameter	50



NOTES

- Services Separation Distances within trench, trench depth and trench width as per AS 3000 - Electrical Installations and AS 3500 - Plumbing and Drainage
- Electrical marker tape will be installed above electrical and communications services as per AS 3000

DRAWING

Snowmaking Lateral Trench Cross Section to Fan Pit

PROJECT

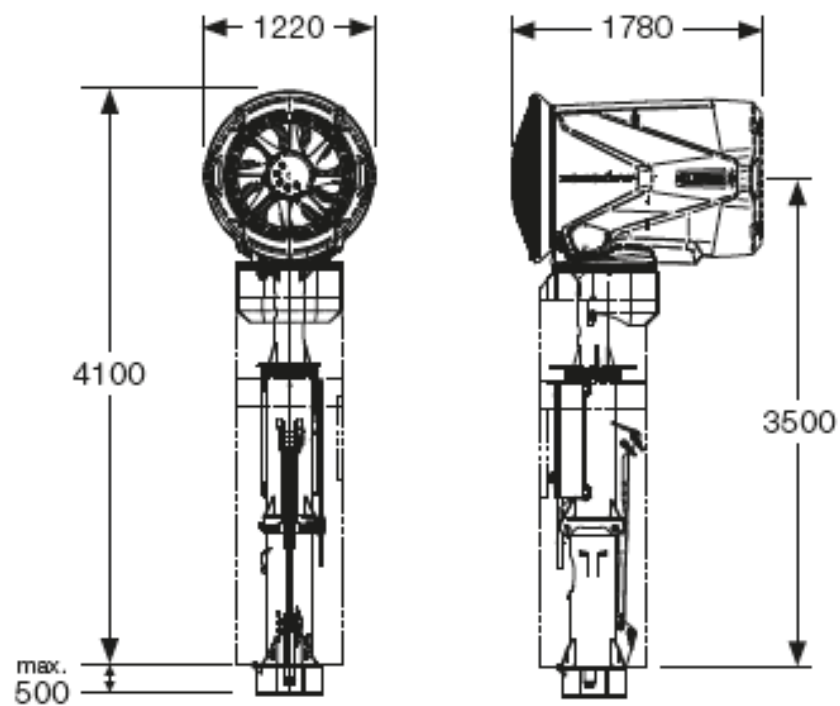
Snowmaking Fan Guns - Lower Supertrail



REV	DATE	DESCRIPTION	
1	06/07/23	Original for DA	
DESIGNED BY K. O'Sullivan		CHECKED BY R. Nuridin	
SCALE NTS		FILE NAME	
SHEET 1/1		Snowmaking Trench Cross Section.dwg	

TT10 Fan Gun Dimensions

TT10



(Source: TechnoAlpin 2020)