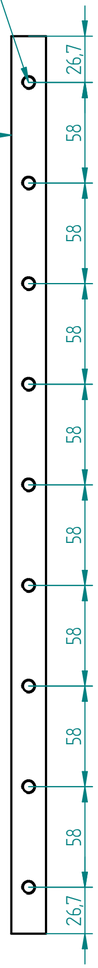
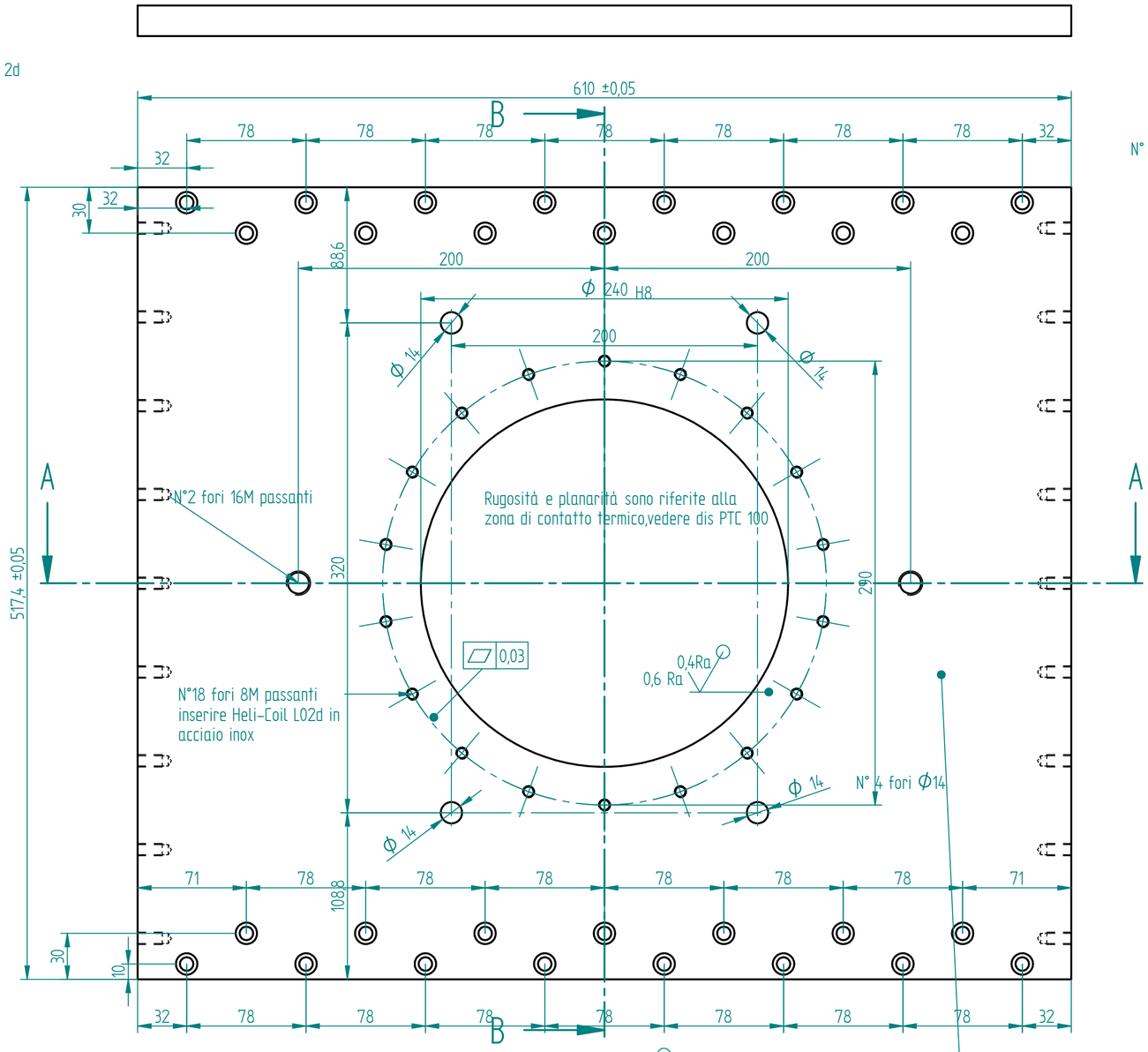
REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED

Nei fori 8 inserire Heli-Coil L= 2d
in acciaio inox

N° 9 fori 8 M

0,8Ra
1 Ra



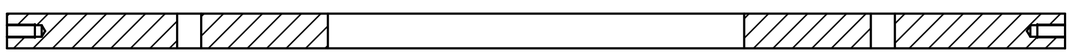


0,6Ra
0,8 Ra

Sulla superficie esterna del pannello si dovranno fare
N° 9 fori ciechi 5M o 6M↧10 in posizio9ne da stabilire

1
1

0,6Ra
0,8 Ra

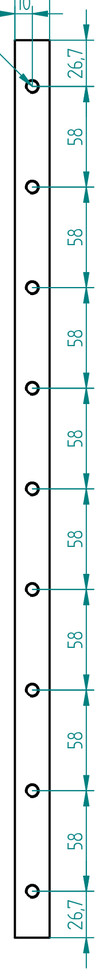


SEZIONE A-A

Nei fori 8 M inserire Heli-Coil L= 2d
in acciaio inox

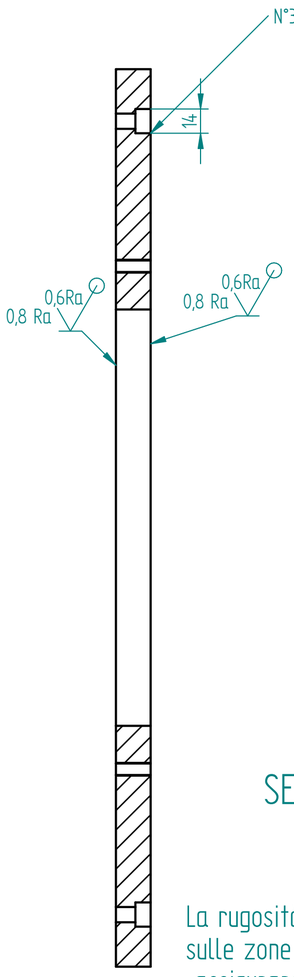
N° 9 fori 8 M

20 ±0,05
10,



Nei fori 8M inserire Heli-Coil L= 2d
in acciaio inox

N°30 fori



SEZIONE B-B

La rugosità superficiale e la planarità
sulle zone di contatto tra ipannelli deve
assicurare il contatto termico

Numero documento	Quantità	Materiale	Titolo	Rev .N°
PTC_272	1	Alluminio 1080	Parete anteriore schermo PTC	0

	NAME	DATE
DRAWN	tomar	04/25/21
CHECKED		
ENG APPR		
MGR APPR		

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETERS
ANGLES ±X.X°
2 PL ±X.XX 3 PL ±X.XXX

Solid Edge

TITLE
Parete anteriore schermo PTC

SIZE	DWG NO	REV
A2	PTC_272	0

FILE NAME: PTC_272 Parete anteriore schermo termico PTC

SCALE:	WEIGHT:	SHEET 2 OF 2