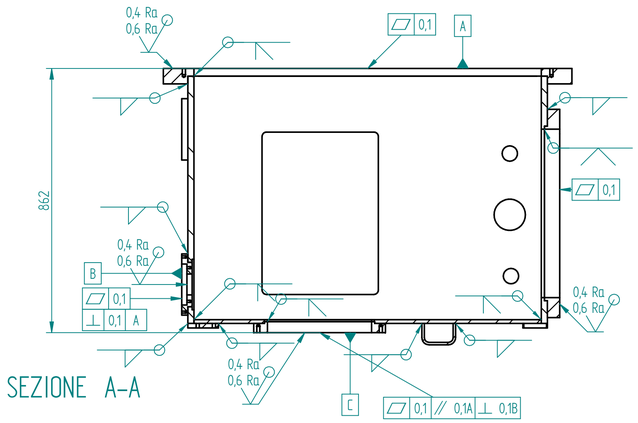
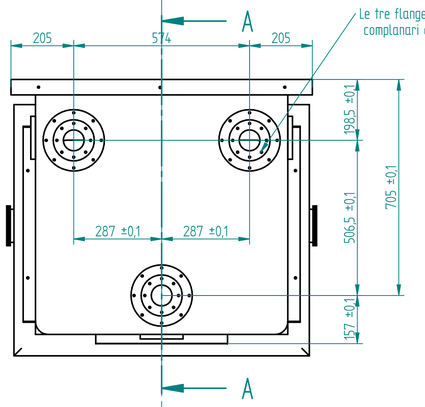
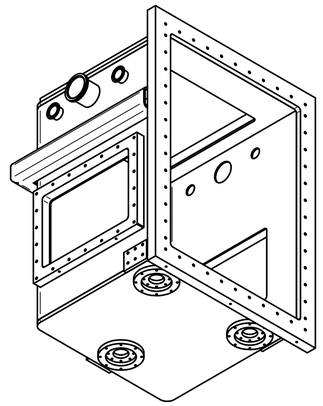
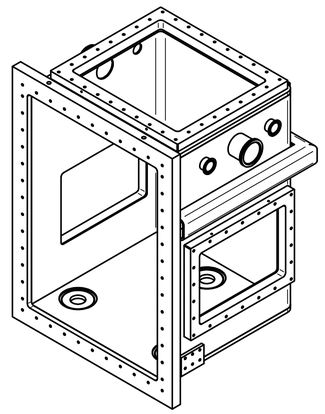
REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED

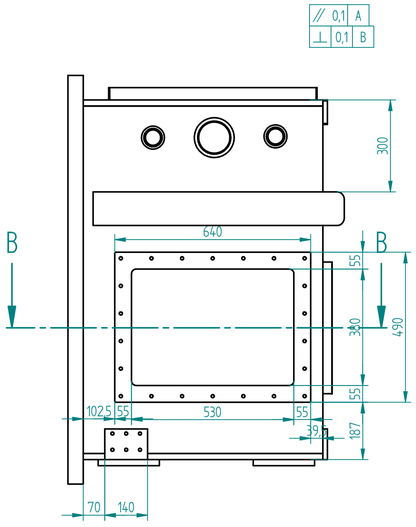


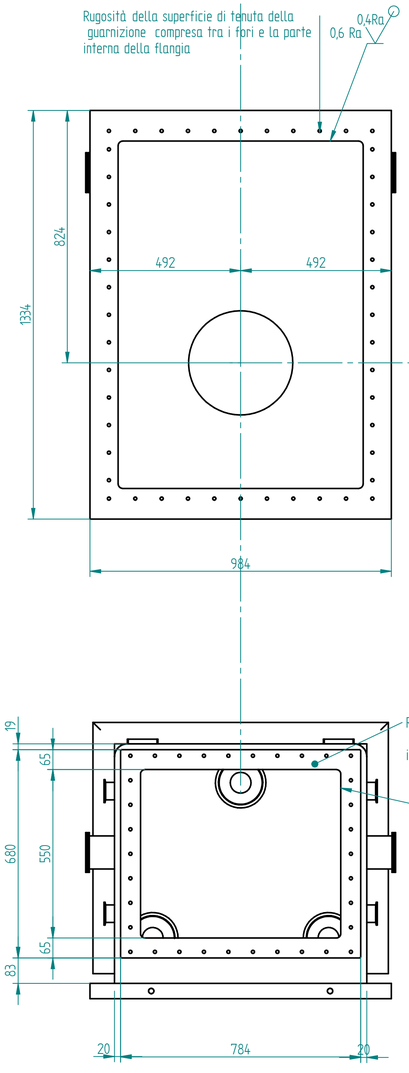
SEZIONE A-A

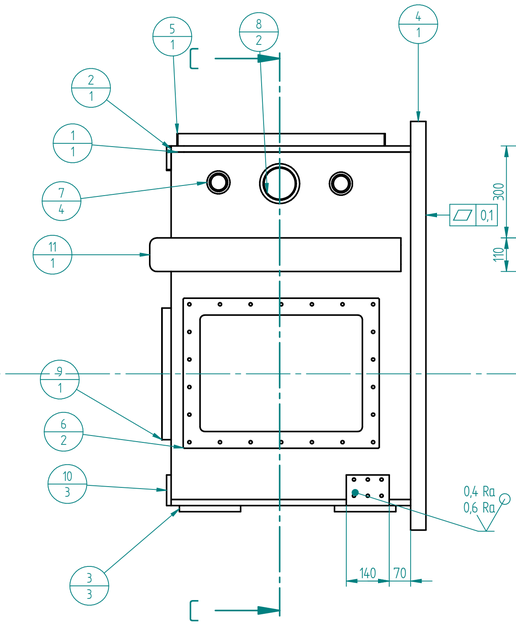


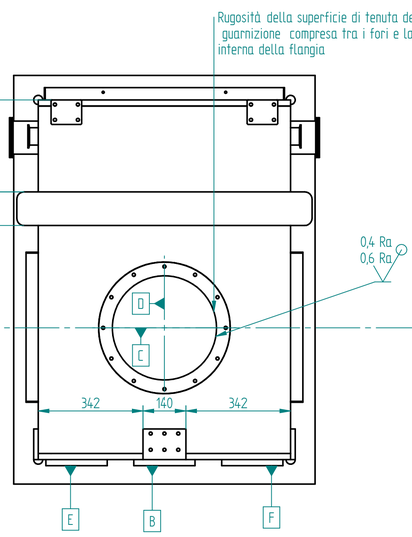


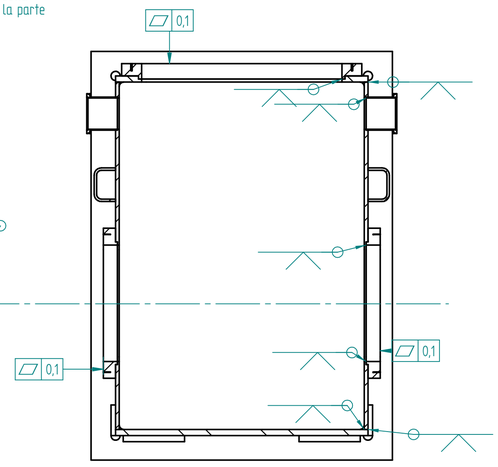




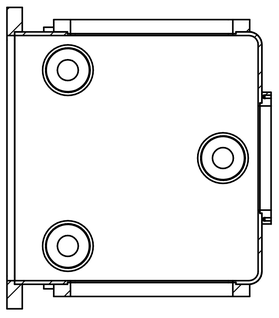




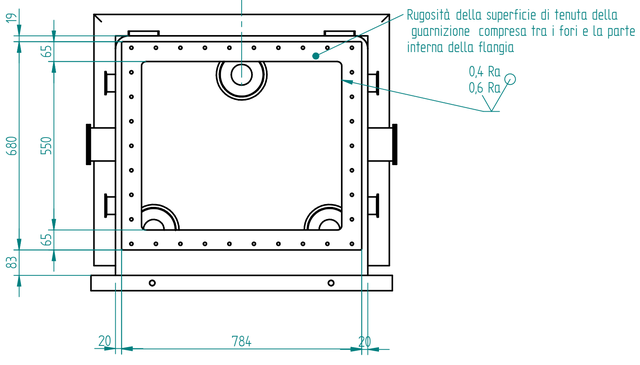




SEZIONE C-C



SEZIONE B-B



Le dimensioni delle flange sono riportate sui disegni dei relativi particolari come indicato in tabella
. Le dimensioni sul presente disegno servono ad individuare la loro posizione sul contenitore.
La posizione effettiva si otterrà dopo la lavorazione finale
La rugosità 0,4-0,6 Ra si riferisce alla parte compresa tra l'interno della flangia ed i fori.Altre superfici finitura 1,6_3,2 Ra

Numero oggetto	Numero documento	Quantità	Materiale	Titolo	Rev .N°
1	TSTC_215	1	Acciaio inox AISI 304L	Pannello U TSTC	0
2	TSTC_214	1	Acciaio inox AISI 304L	Pannello superiore TSTC	0
6	TSTC_208	2	Acciaio inossidabile, 304	Flangia fissa laterale TSTC	0
4	TSTC_211	1	Acciaio inox AISI 304L	Flangia frontale del contenitore da	0
3	TSTC_201	3	Acciaio inossidabile, 304	Controflangia soffietto Telaio TSTC	0
7	TSTC_226	4	Acciaio inox AISI 304L	Tronchetto KF50 commerciale	0
8	TSTC_224	2	Acciaio inox AISI 304L	Tronchetto LF100 commerciale	0
5	TSTC_209	1	Acciaio inossidabile, 304	Flangia fissa superiore TSTC	0
11	TSTC_217	1	Acciaio inox AISI 304L	Rinforzo TSTC	0
9	TSTC_207	1	Acciaio inox AISI 304L	Flangia fissa piana De430di340	0
10	TSTC_216	3	Acciaio inox AISI 304L	Piastra attacco vite di livello	0
13*	TSTC_237	2	Acciaio inossidabile, 304	Piastra attacco golfari TSTC	0
12*	TSTC_213	1	Acciaio inox AISI 304L	Pannello inferiore TSTC	0

	NAME	DATE
DRAWN	tomar	03/24/21
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: Assieme contenitore TSTC_Finito di lavorazione dopo saldatura

SIZE A1 | DWG NO TSTC_100 | REV 0

FILE NAME: Assieme contenitore TSTC finito di lavorazione dopo saldatura

SCALE: 1:10 | WEIGHT: | SHEET 2 OF 2