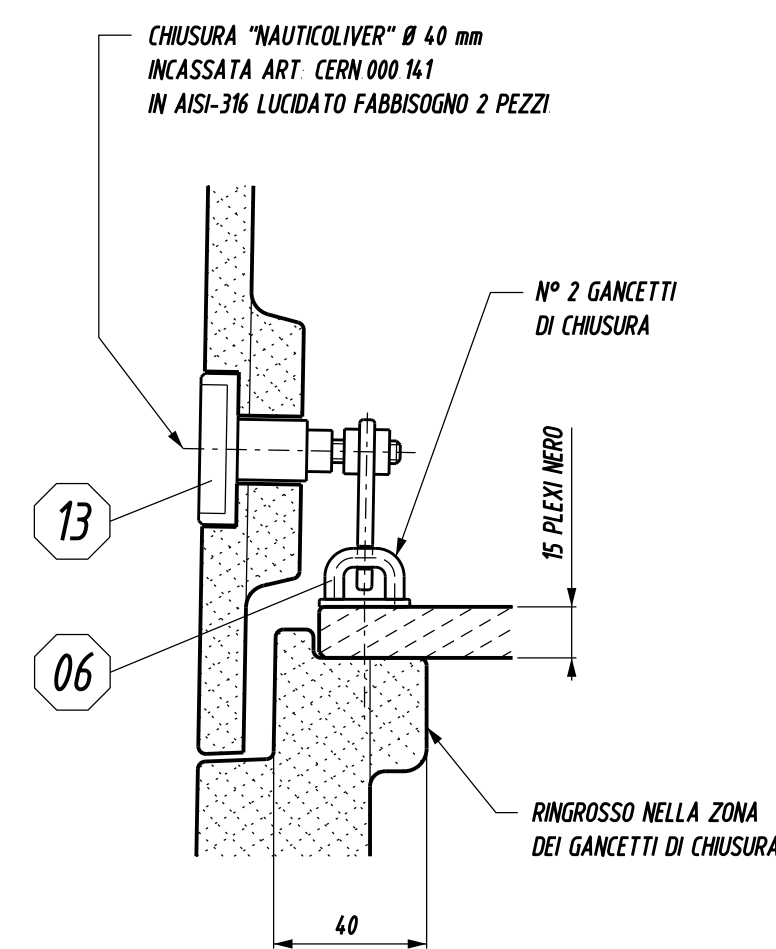
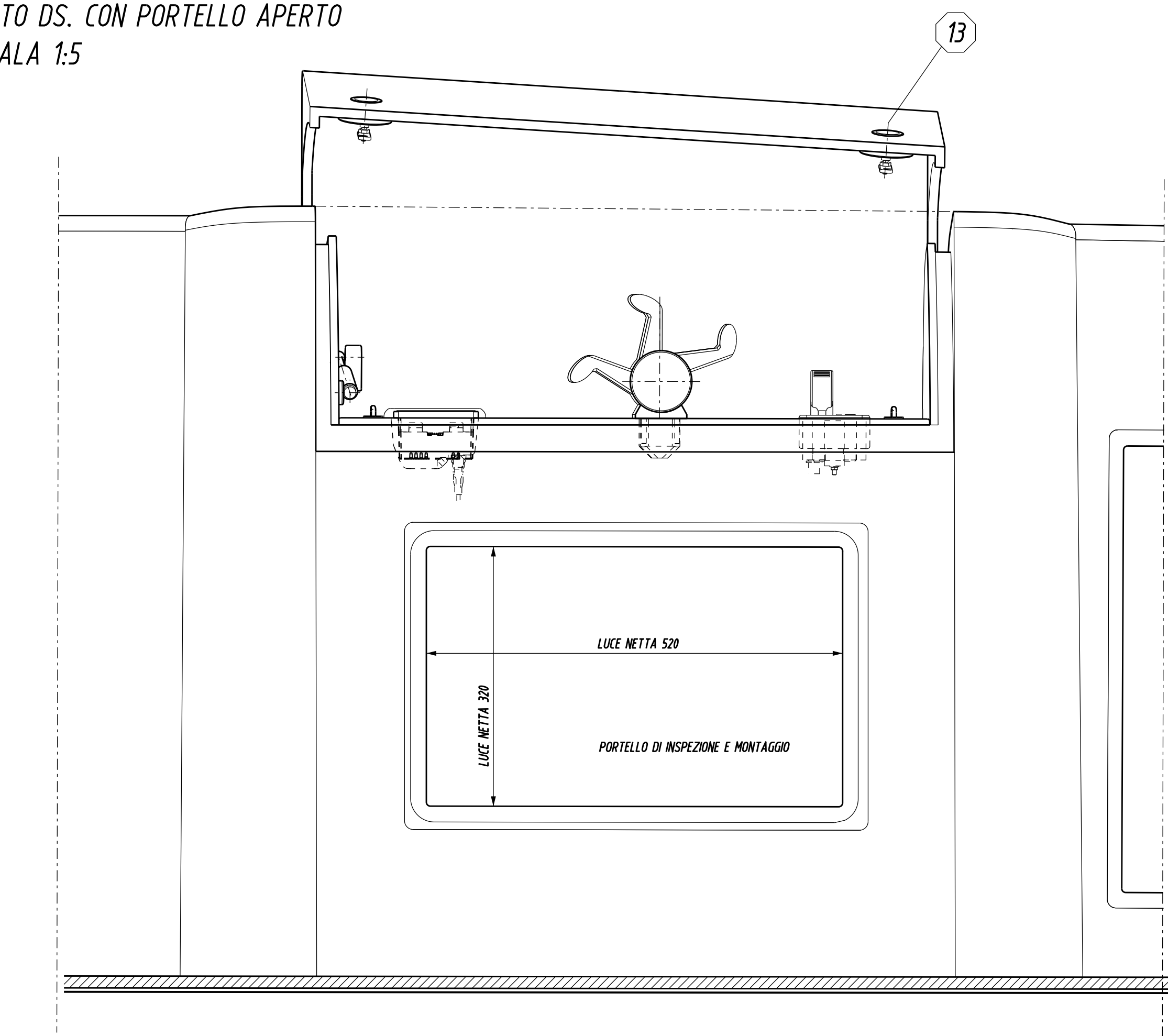
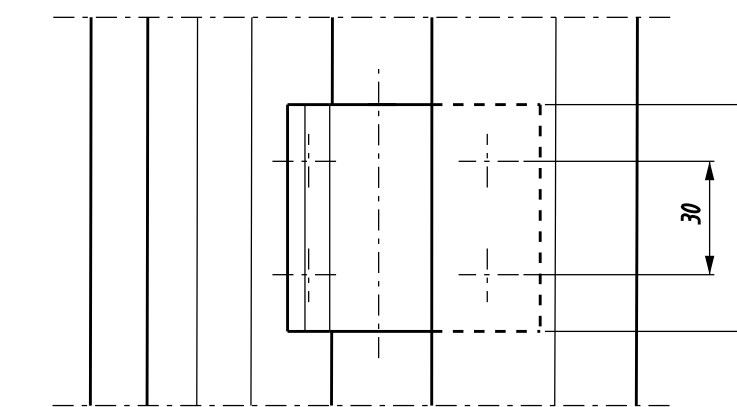
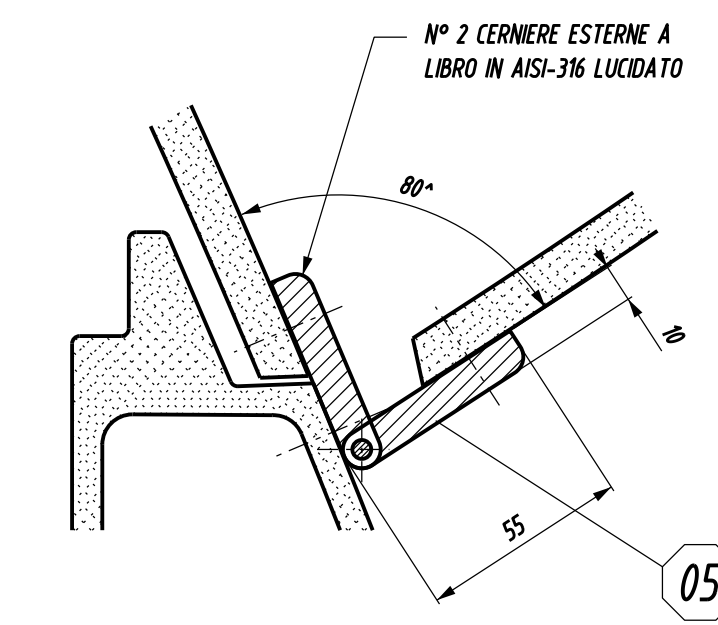
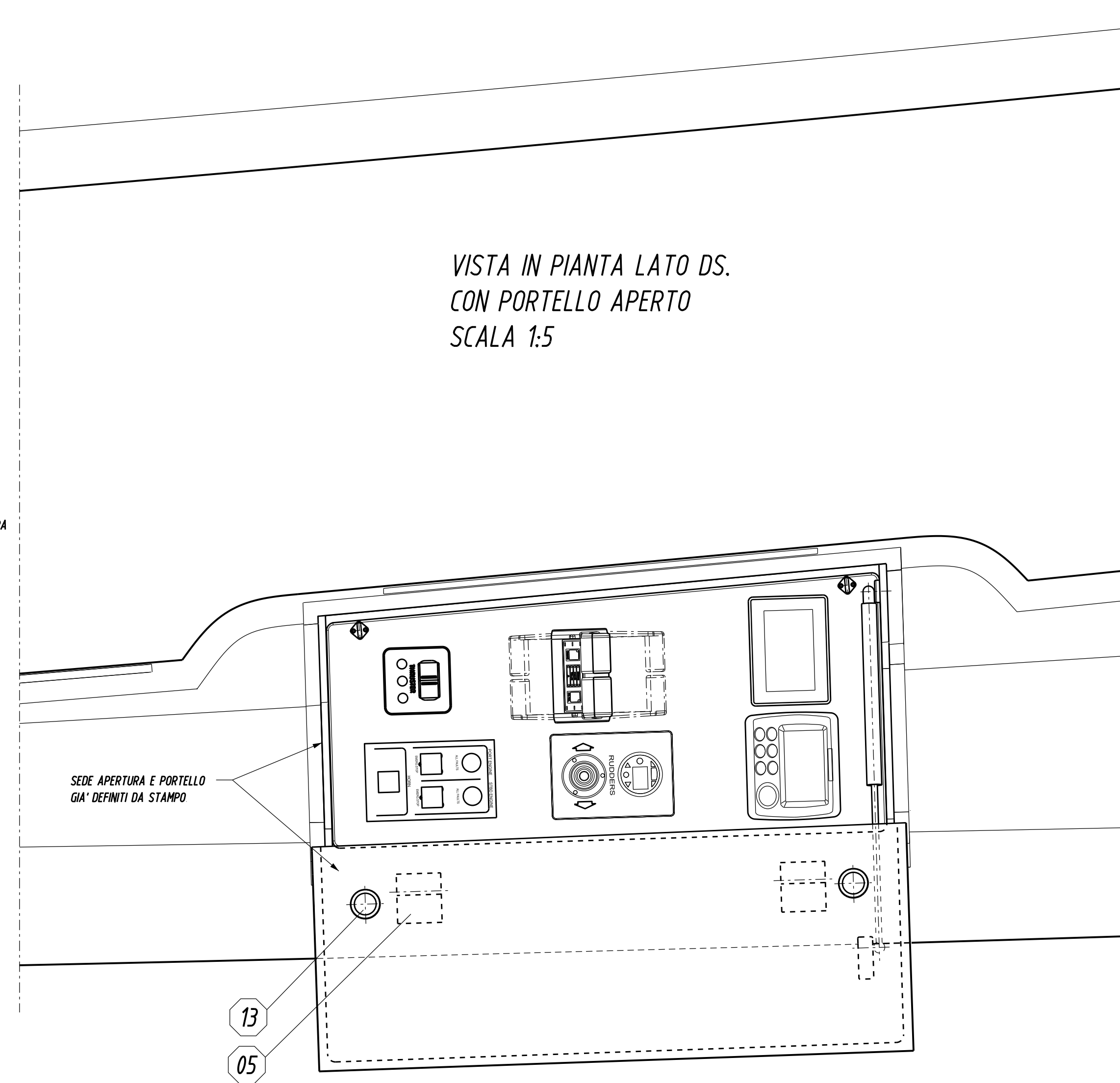


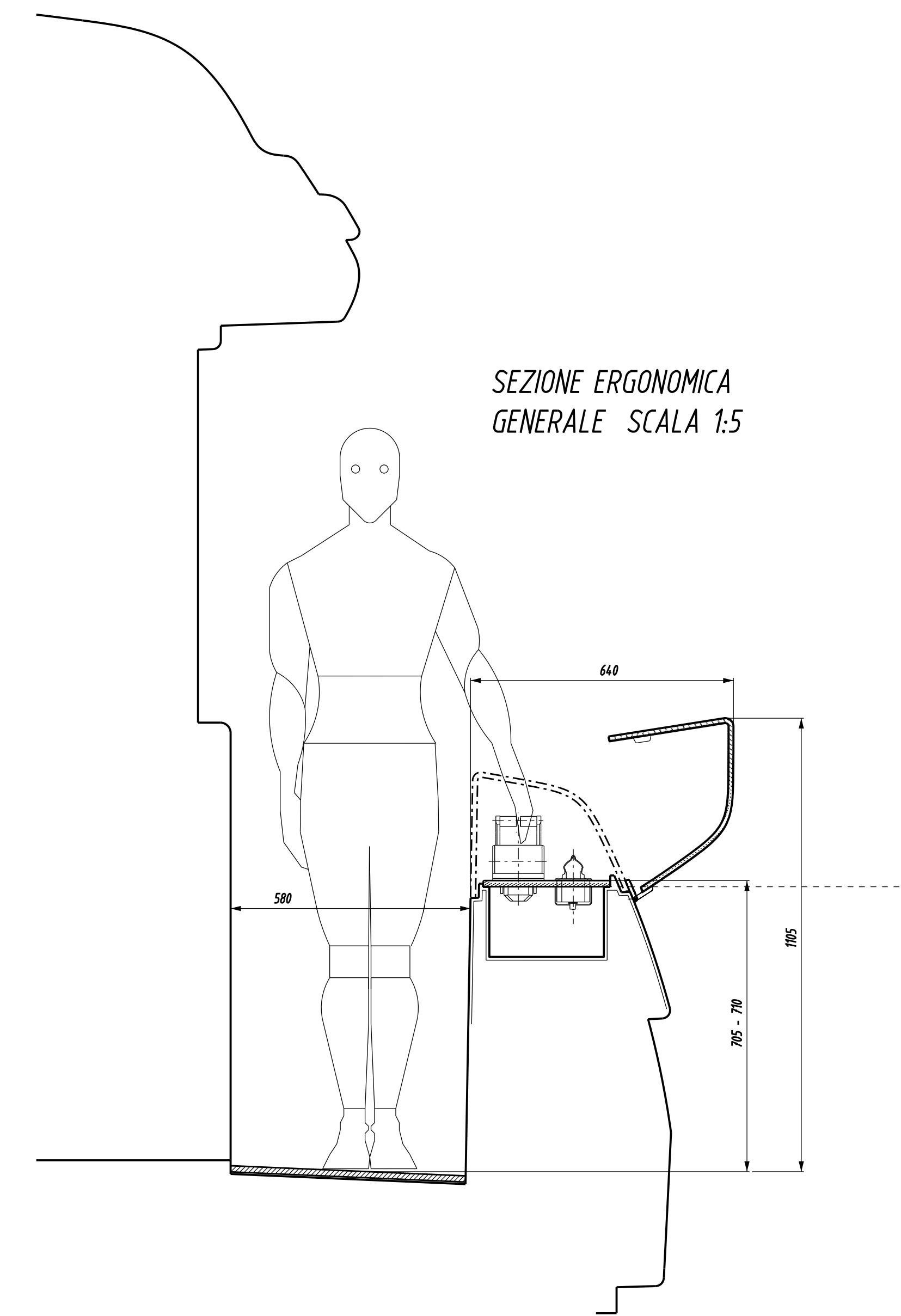
VISTA LONGITUDINALE INTERNA
LATO DS. CON PORTELLO APERTO
SCALA 1:5



DETTAGLIO CHIUSURA
SCALA 1:2

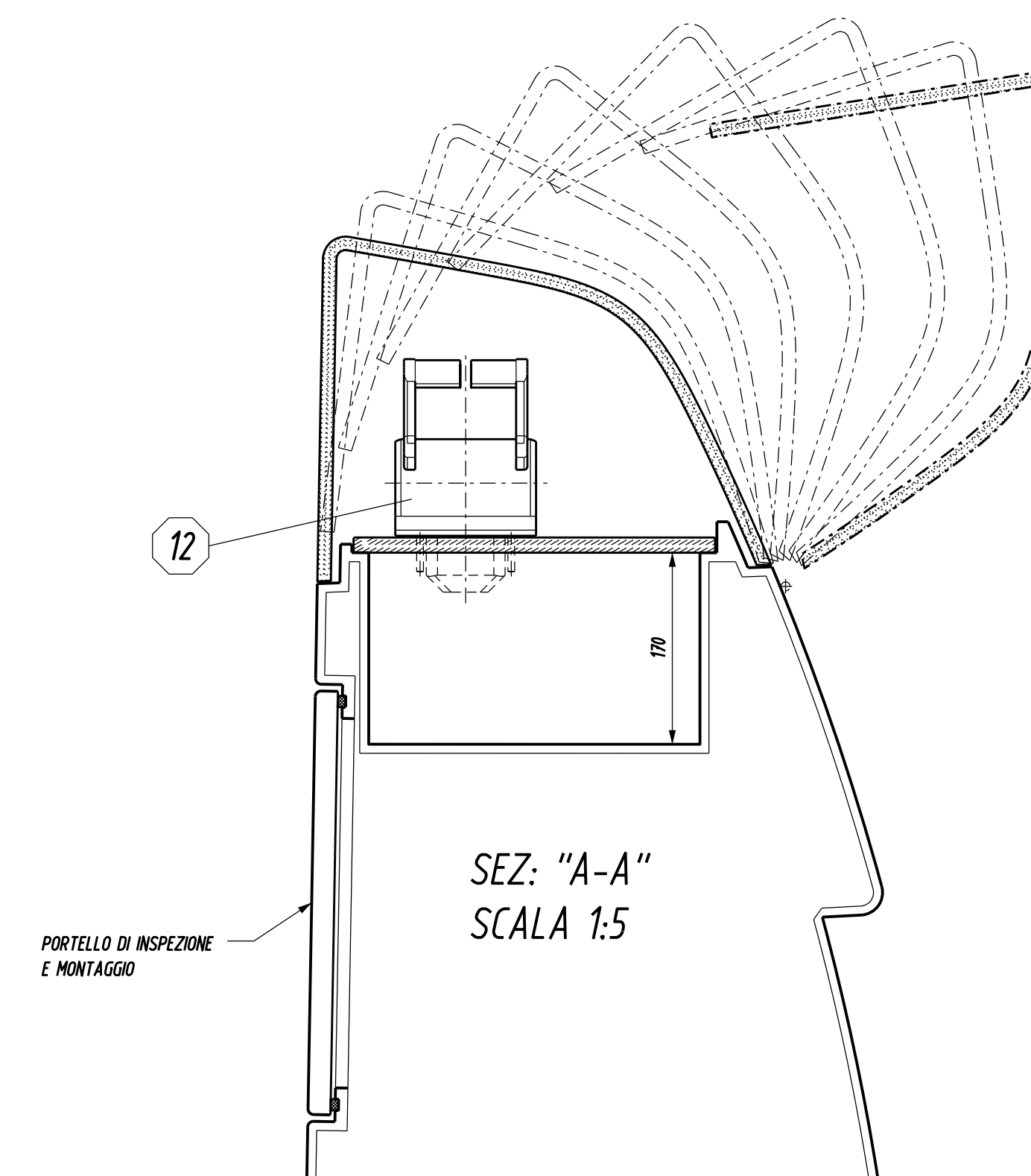
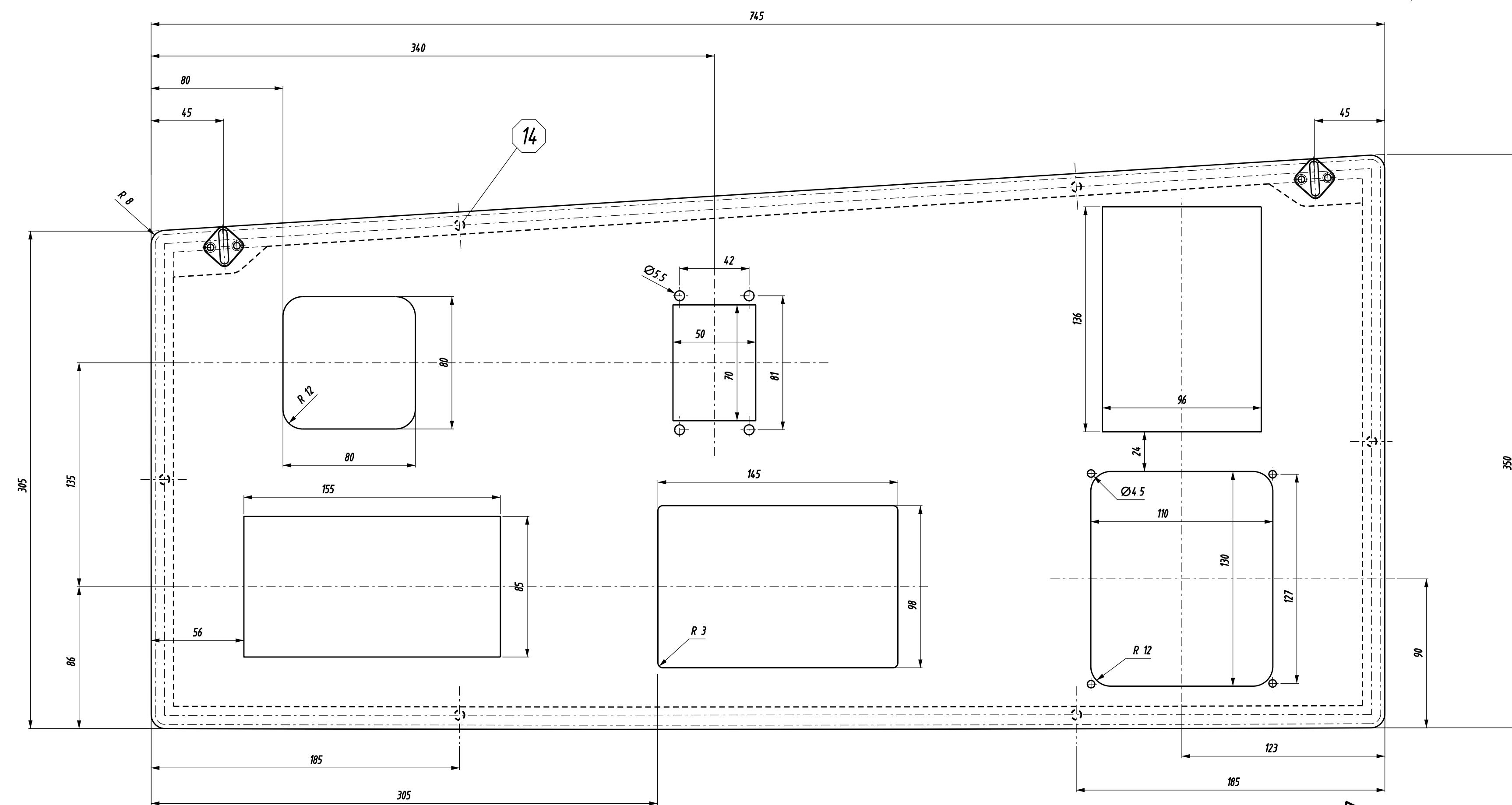


DETTAGLIO CERNIERA
SCALA 1:2

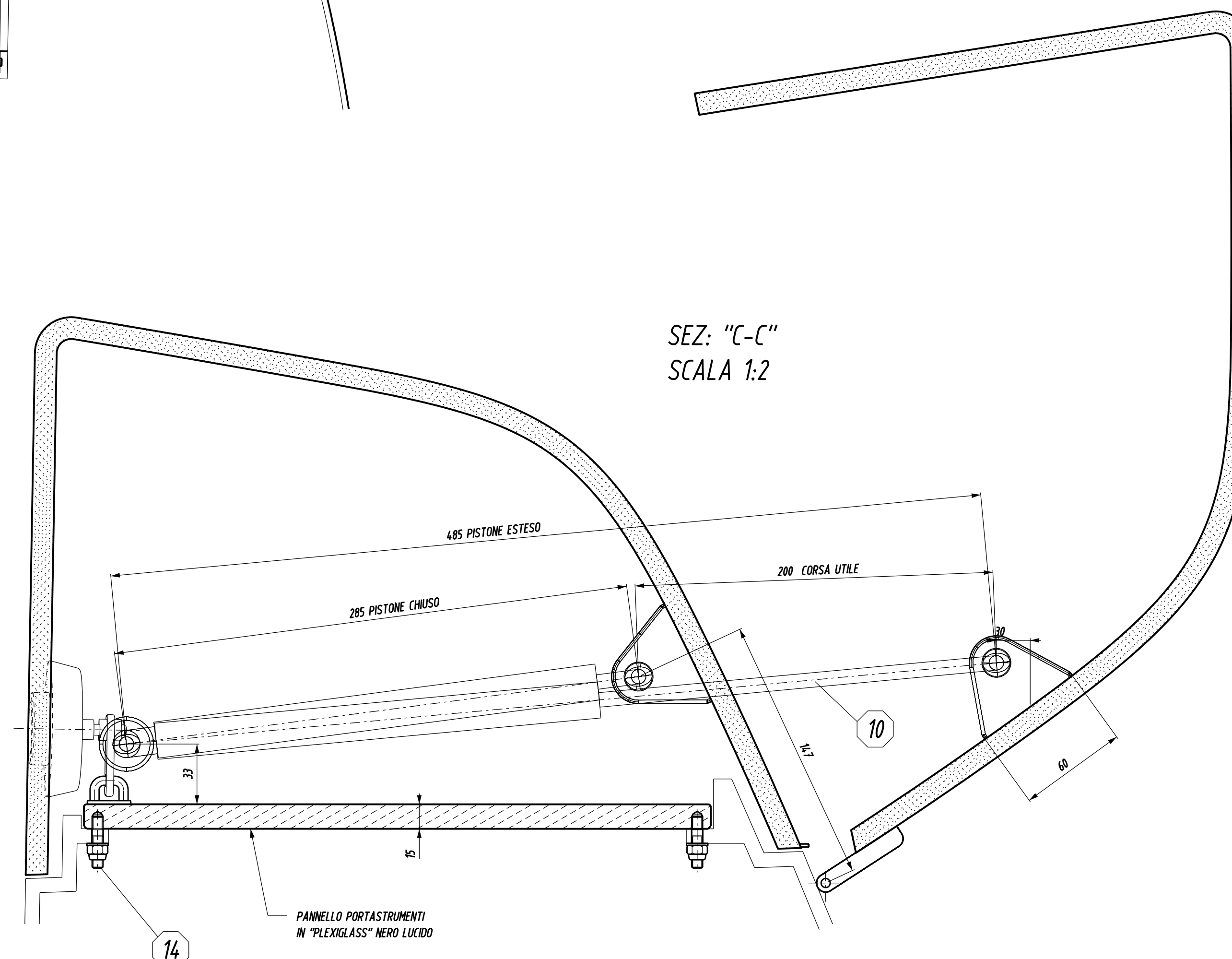
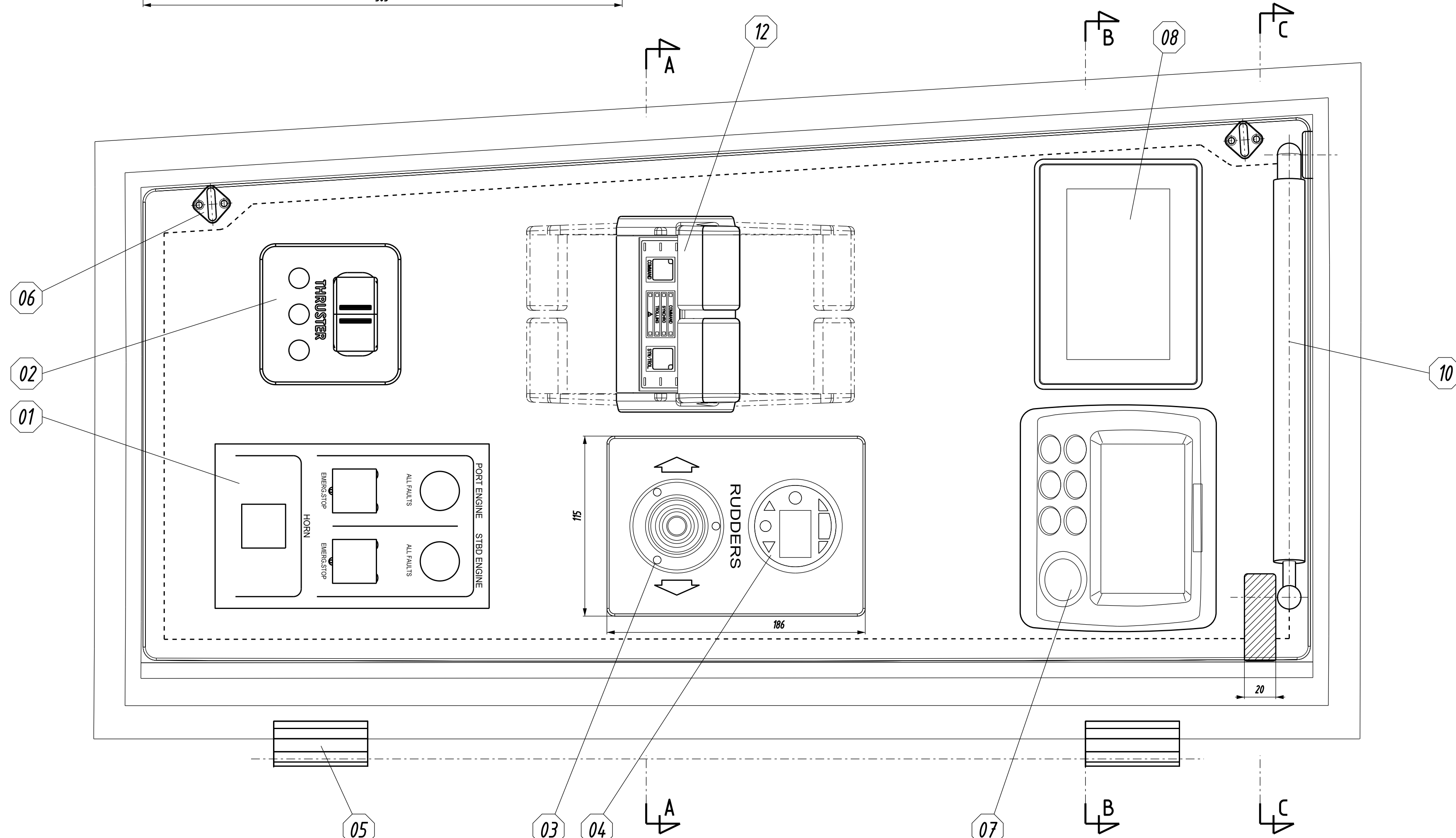
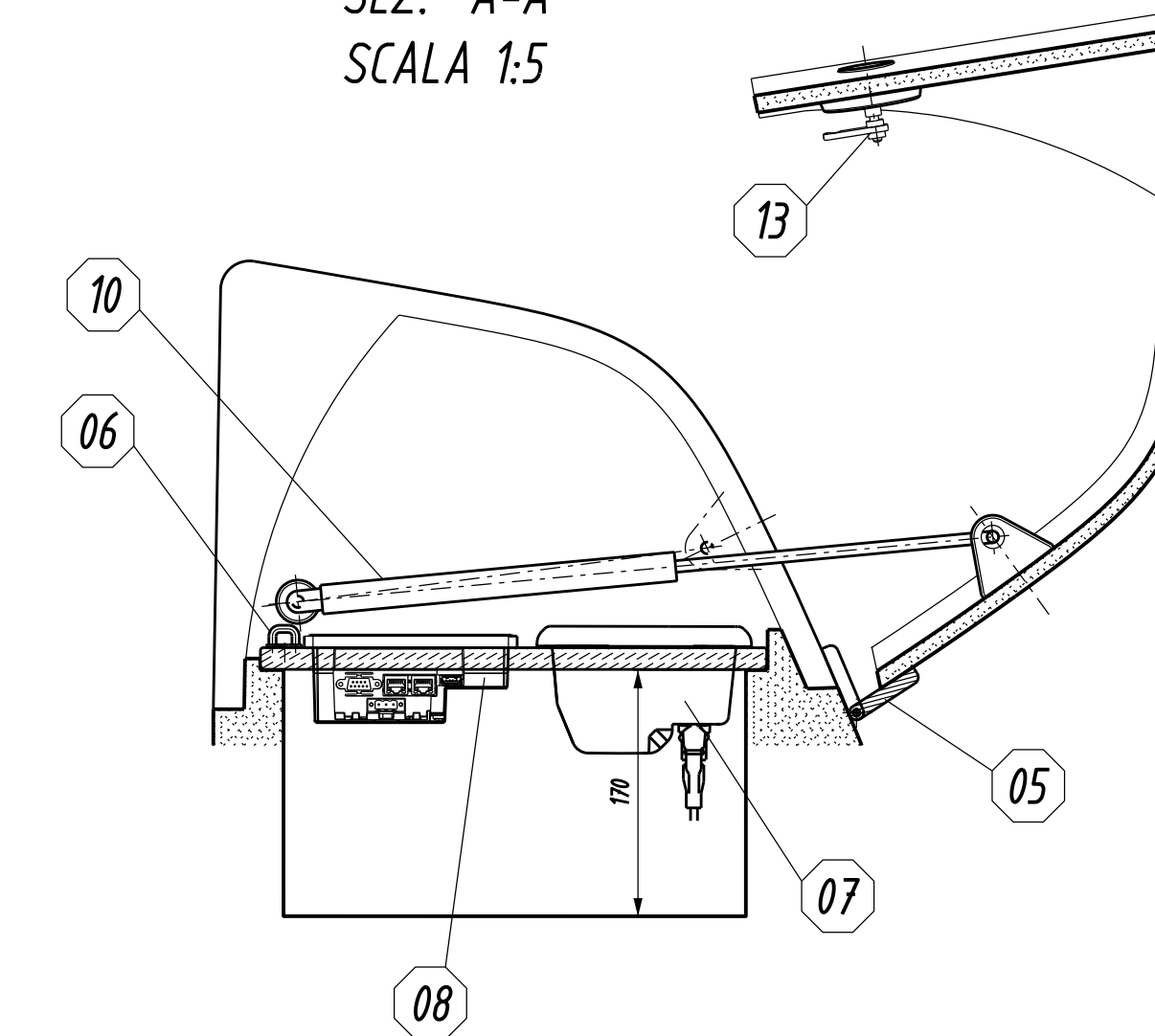


NOTE GENERALI:

- LE DIMENSIONI DEL PANNELLO IN PLEXI DOVRANNO ESSERE VERIFICATE A BORDO.
- LE DIMENSIONI E FORATURE DEGLI INCASSI STRUMENTI VANNO CONTROLLATE CON IL COMPONENTE REALE FORNITO.
- LE QUANTITA' INDICATE SI RIFERISCONO A N° 1 ALETTA, DA RADDOPPIARE PER L'ALTRA.



SEZ: "A-A"
SCALA 1:5



SEZ: "C-C"
SCALA 1:2

20				
19				
18				
17				
16				
15				
14	PRIGIONIERO - STUD SCREW	06	AISI-316 (A4)	Ø M 6 x 30
13	CHIUSURA - CLOSING DEVICE	02	NAUTICALIVER	Ø 40 ART. CERN 000 141
12	MANETTA MOTORI - ENGINES THROTTLE	01	CAT - REYSROTH	
11				
10	MOLLA A GAS - GAS SPRING	01	STABILUS-PRESSMAIR	AISI-316L CORPO 20 STELO 8 CORSA 200 F=200 N
09				
08	PANNELLO MOTORI - ENGINES PANEL	01	CAT	ETOP605
07	SOLCOMETRO ECOSONDA - LOG ECO	01	TEAM-ITALIA srl	FURNO TIPO RD-33
06	GOLFARE CHIUSURA - CLOSING EYE	02	AISI-316 LUCIDO	COMMERCIALE
05	CERNIERA - HINGE	02	NAUTICALIVER	AISI-316 LUCIDO
04	INDICATORE TIMONI - RUDDERS INDICATOR	01	WORLD YACHTS	--
03	JOYSTICK TIMONI - RUDDERS JOYSTICK	01	WORLD YACHTS	--
02	CONTROLO BOA-THRUSTER CONTROL PANEL	01	CNC - MARINE	CODE 1299
01	PAN STOP EMERGENZA - EMERG STOP PANEL	01	CANTALUPI	EMERG STOP, FAULTS, HORN
<i>ITEM</i>	<i>DENOMINATION</i>	<i>QTY</i>	<i>MAT./SUPPLIER</i>	<i>CHARACTERISTIC / NOTES</i>

00	201002016	Prima emissione - Motorizzazioni CAT		L.C64855	
Rev./Appt.	Date/Date	Descrizione/Modifica/Modify Description		Firma/sig./Signature	
		Procedura di ADOZIONE BENETTON s.r.l. Service introduction with the same service designator and part number different to the construction technology represented by the same construction level is represented only for informational purposes. It is considered possible that the same information is represented by the same designator and part number. Informazioni aggiuntive inviate da BENETTON s.r.l. che si può vedere alla fine della scheda del componente o sul reverse illustrated and may not be released to other parties without written consent. Any infringement will be legally pursued.		A0	
		Specifica 1:10 1.5 1:2		R.I.N.A.	
Disegnato/Designed by:		Approvato/Approved by:		Date Signature	
1:10 1.5 1:2		ALETTE DI PLANCIA BRIDGE WING		201002016 L.Cabiddu	
Disegnato/Designed by:		Approvato/Approved by:		Disegnato/Designed by:	
ALETTE DI PLANCIA BRIDGE WING		TECHNICAL		Disegnato/Designed by:	
Commissio/Commission	Design/Design by	1/1	Revisio/Revision	Date/Date	Signature
BM002	2030	1/1	BM002 2030 00-01-01 Bridge wing	2010/10/16	