

PRESSMAIR

Fantasy and Innovation

Our proposals for Luxury Yachts

PRESSMAIR

Via Miari 3/C - 41034 Finale Emilia (MO) Italy - Tel. +39 0535 760343 - Fax +39 0535 760356 - info@pressmair.com - www.pressmair.com

PRESSMAIR

FANTASY AND INNOVATION

This short pamphlet will show you some of the most interesting applications our engineers developed following our customer's requests.

Our Company's strategy is strongly directed to the development and construction of "custom oriented" items. Our aim is to satisfy all requests and specifications received from shipyards, owners and surveyors. Our products were always produced in a small series or unique piece, because the majority equipped the most charming boats launched during the last 5 years.

We are in condition to assist our customer as follows:

- Issue a detailed tender concerning the requested systems and its feasibility.
- Complete Engineering development to build the requested systems, using Solid Modeling 3D CAD (Solid Edge System).
- Checking of all system's components, using electronic programs performing calculation by finite elements (CAE).
- Carpentry for all system, produced with CAM method and machinery.
- Integrated development of Hydraulic Systems, including the capability to supply the hydraulic power pack.
- Integrated development of electric and electronic systems, including the capability to supply all control and power electrical boxes.
- Draft of Use and Maintenance Manuals for all supplied systems.
- Commissioning of all supplied systems.
- After sale assistance, with a team of technicians for emergency service.

**Please contact our technical staff and let us understand your necessities:
we will try to find a solution for you.**



PRESSMAIR



PRESSMAIR

Via Miari 3/C - 41034 Finale Emilia (MO) Italy - Tel. +39 0535 760343 - Fax +39 0535 760356 - info@pressmair.com - www.pressmair.com



PRESSMAIR

FANTASIA ED INNOVAZIONE

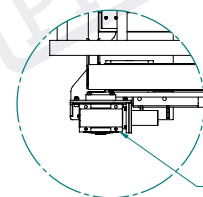
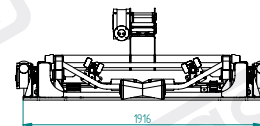
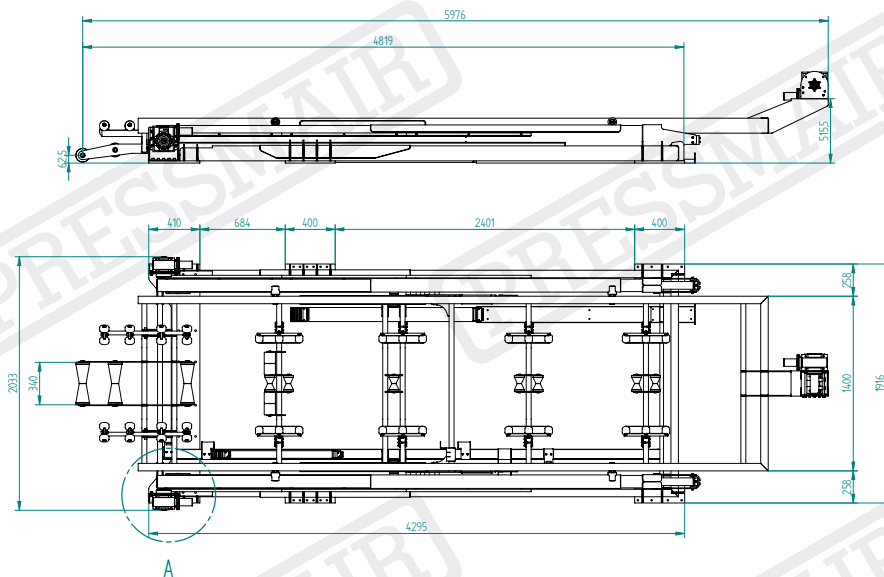
Abbiamo il piacere di presentarvi alcune delle più significative realizzazioni che i nostri ingegneri hanno sviluppato per soddisfare le richieste dei nostri clienti.

La nostra strategia di impresa è fortemente orientata allo sviluppo ed alla costruzione di prodotti prevalentemente "custom", che possano soddisfare pienamente le richieste dei cantieri, degli armatori e dei surveyors; solo pochi prodotti di ns progettazione sono stati realizzati in piccola serie, poiché la maggior parte ha equipaggiato in pezzi unici le più belle barche prodotte dai cantieri negli ultimi 5 anni.

Siamo in grado di assistere i clienti come segue:

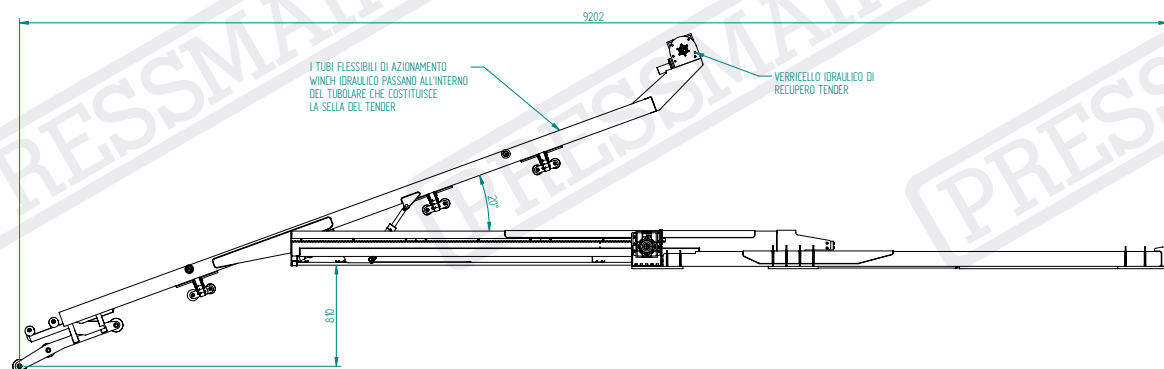
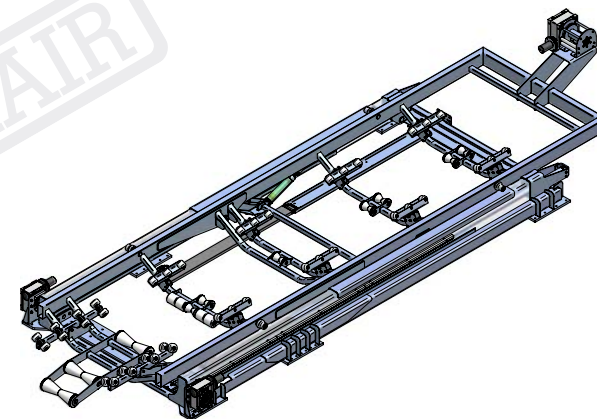
- Stesura di offerte dettagliate riguardanti i sistemi richiesti e la relativa fattibilità.
- Sviluppo della ingegneria completa per la realizzazione dei sistemi con l'utilizzo di modellazione Cad 3D (sistema Solid Edge).
- Esecuzione dei calcoli di verifica strutturale con l'impiego di programmi di calcolo ad elementi finiti (CAE).
- Produzione della carpenteria di tutto il sistema con metodi e sistemi CAM.
- Sviluppo della progettazione integrata dei sistemi oleodinamici, con fornitura delle relative centraline idrauliche.
- Sviluppo della progettazione integrata dei sistemi elettrici ed elettronici di comando e controllo, con fornitura dei relativi quadri elettrici di potenza e di comando.
- Stesura dei manuali di uso e manutenzione per tutti i sistemi forniti.
- Effettuazione del commissioning di tutti i ns. sistemi.
- Assistenza post vendita strutturata con una squadra di pronto intervento.

**Prendete contatto con i nostri tecnici e illustrateci le vostre necessità:
cercheremo di contribuire alla loro soluzione.**



DETTAGLIO A

MOTORE IDRAULICO + RIDUTTORE
A VITE SENZA FINE PER AVANZAMENTO
DEL PRIMO STADIO TRAMITE CREMAGLIERA

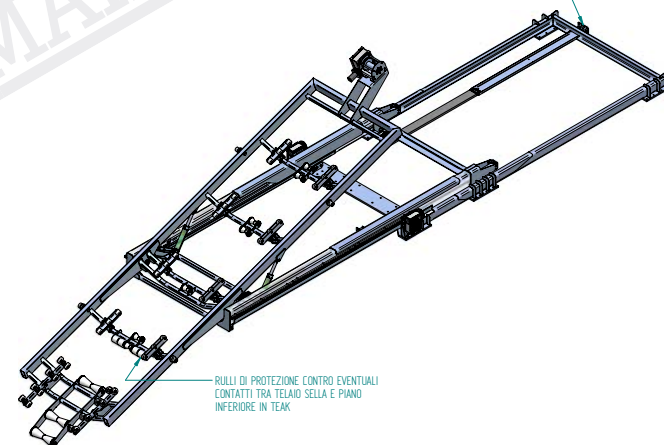


I TUBI FLESSIBILI DI AZIONAMENTO
WINCH IDRAULICO PASSANO ALL'INTERNO
DEL TUBOLARE CHE COSTITUISCE
LA SELLA DEL TENDER

VERRICELLO IDRAULICO DI
RECUPERO TENDER

IN QUESTA ZONA VERRANNO POSIZIONATI GLI APPOGGI
DI RISCONTRO DEL TENDER IN CONDIZIONI DI NAVIGAZIONE.
TALI APPOGGI VERRANNO DEFINITI IN SEGUITO AI RILIEVI
DA EFFETTUARE SUL TENDER STESSO

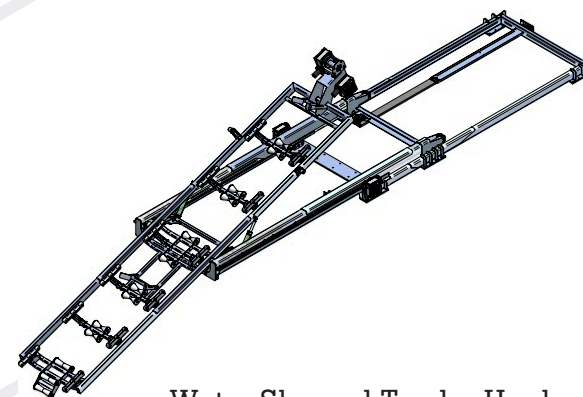
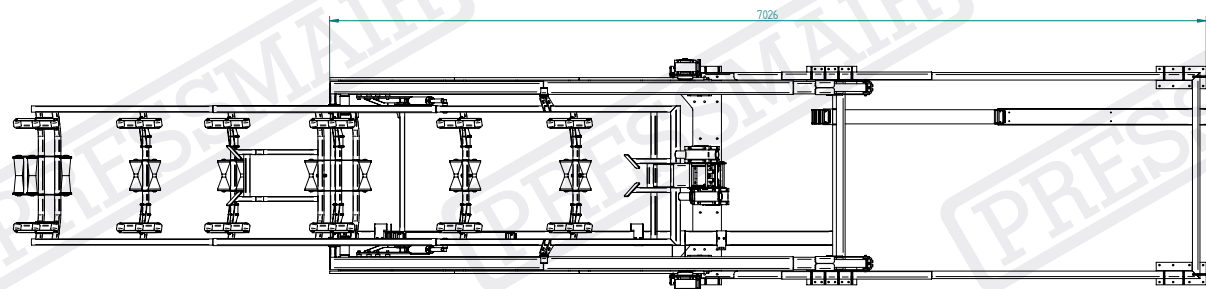
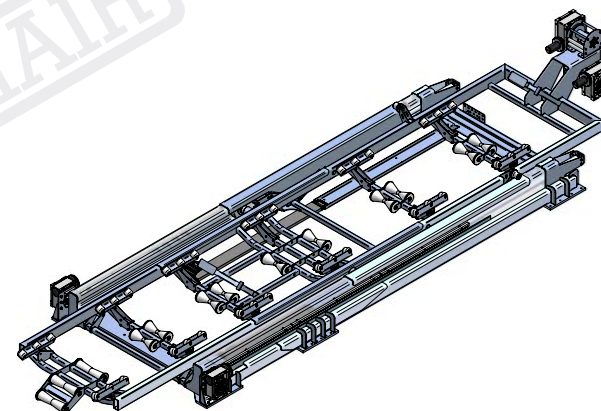
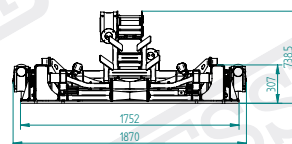
CONNESSIONE IDRAULICA TUBI
FLESSIBILI DI ALIMENTAZIONE



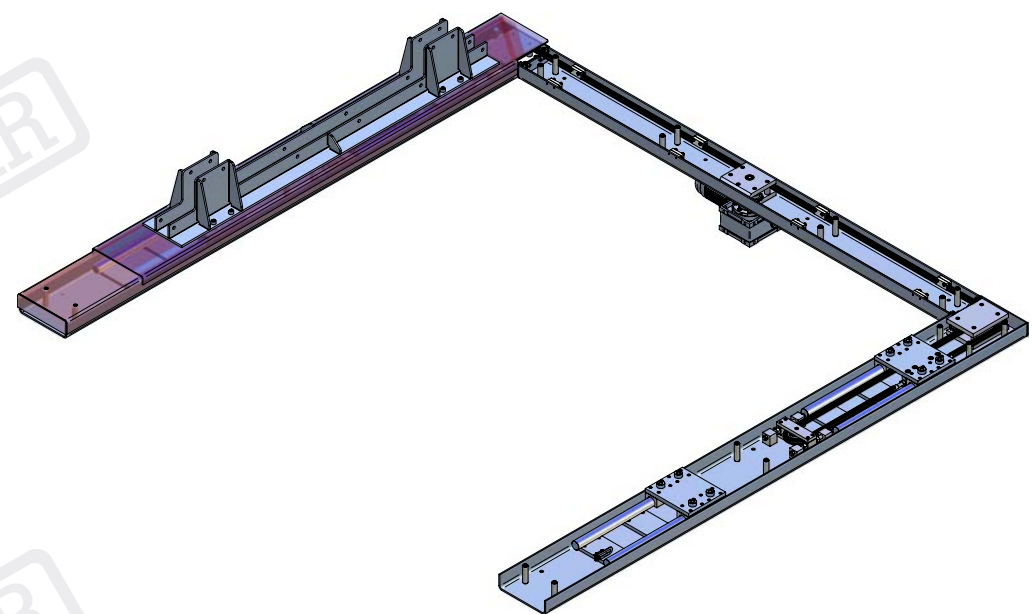
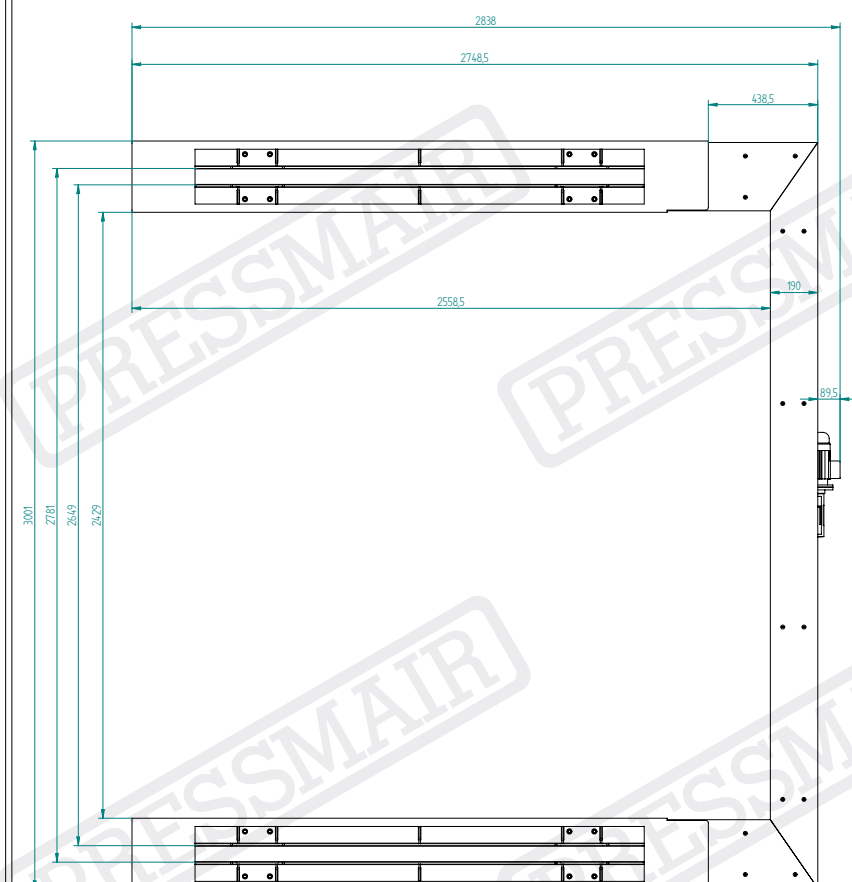
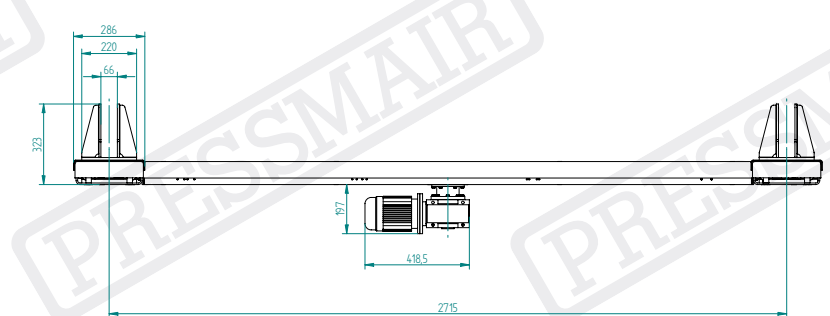
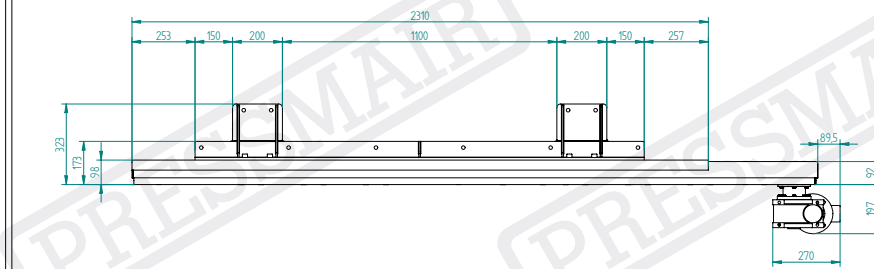
Tender Haul and Launching System Sistema di Alaggio e Varo Tender

QUOTE LIBERE	FORI + ALBERI -	DA 1 A 10	0.03	DA 11 A 50	0.05	DA 51 A 180	0.1	DA 181 A 500	0.12
3									ARCHIVIO
2									
1									LP: 0466901
REV.	DATA	DESCRIZIONE	FIRMA	PESO	487,355 kg	MATERIALE	N. PEZZI	1	T.T.
									MISURE
SISTEMA DI VARO/ALAGGIO TENDER									
SLITTA DI VARO/ALAGGIO TENDER									
DISEGNATORE	DATA	SCALA	FILE	CODICE / CODE	REV.				
rgrassi	06/05/2009	120	LP0466901_Rev01.dft	LP0466901	00				

Documento di proprietà PRESSMAIR. Riservato ai termini di Legge con divieto di riproduzione.



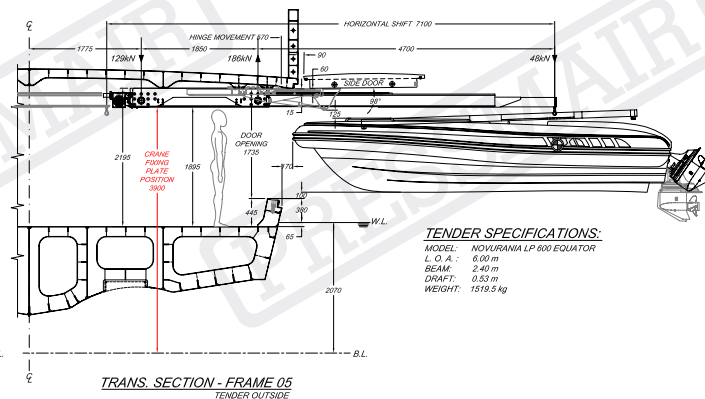
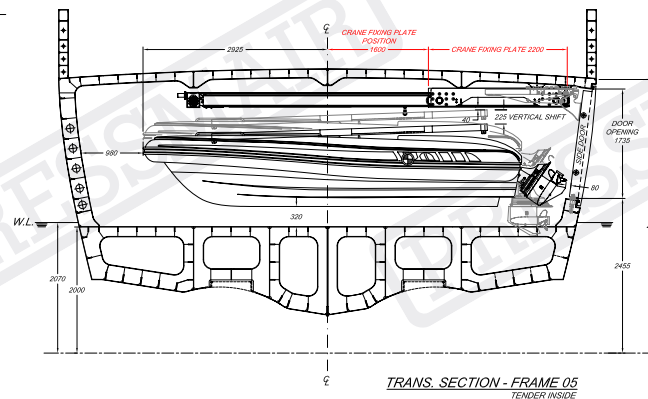
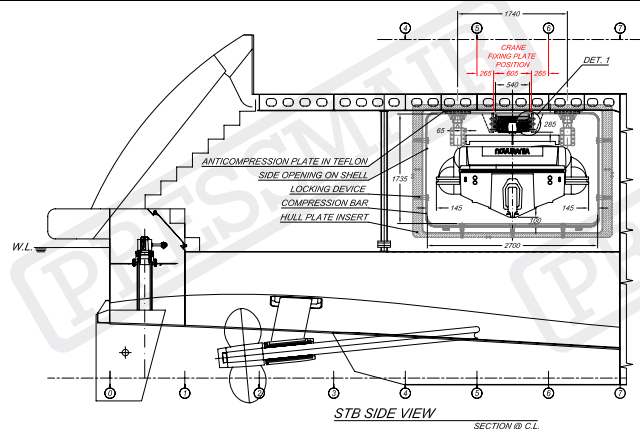
QUOTE LIBERE	FORI - ALBERI -	DA 1 A 10	0,03	DA 11 A 50	0,05	DA 51 A 180	0,1	DA 181 A 500	0,12
3								ARCHIVIO	
2									
REV.	DATA	DESCRIZIONE				FIRMA	LP. 04669.02		
PRESSMAIR						PESO 487,355 kg	MATERIALE		
RINNOVATO FIM - ITALY TEL. 02-59100122 FAX 02-5909035 E-MAIL: PRESSMAIR@TECSICAL.IT						N. PEZZI	T.T.		
[GRUPPO] SISTEMA DI VARO/ALLAGGIO JETSKI						MISURE			
PARTICOLARE SLITTA DI VARO/ALLAGGIO JETSKI									
DISGNETATORE	DATA	SCALA	FILE			CODICE / CODE		R	
vertroni	06/05/2009	1/20	LP04669.02.dft			LP04669.02			



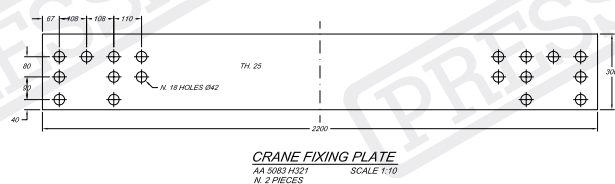
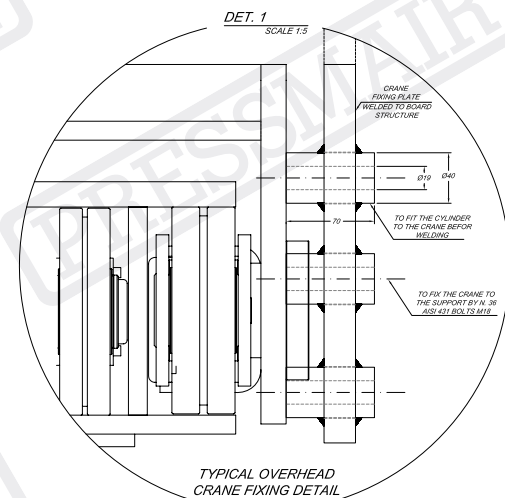
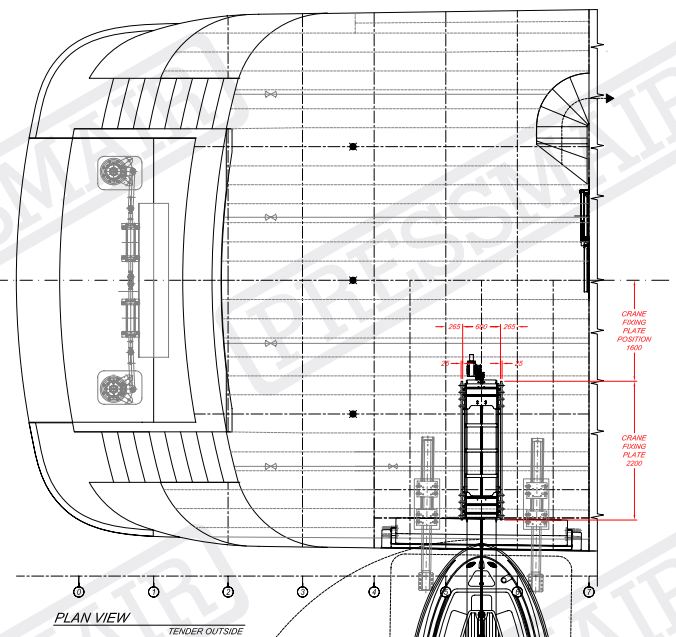
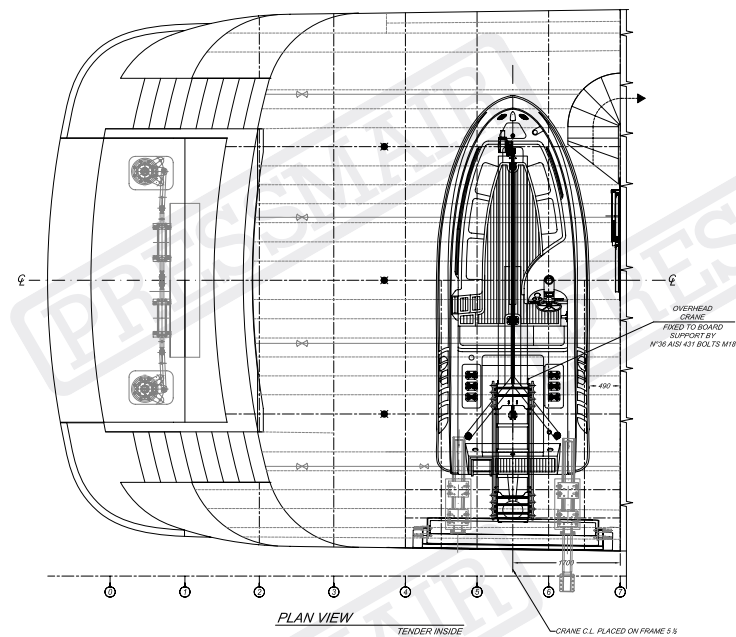
Tender Movement System Sistema di Movimentazione Tender

QUOTE LIBERE		FORI + ALBERI -	DA 1 A 10	0.03	DA 11 A 50	0.05	DA 51 A 180	0.1	DA 181 A 500	0.12
3									ARCHIVIO	
2										
1									LP. 04586 - 04585	
REV.	DATA	DESCRIZIONE				FIRMA	LP. 04586 - 04585			
PRESSMAIR										
RENZATO P. - ITALY										
TEL. 02-480120 FAX 02-480035										
E-MAIL: PRESSMAIR@TECALIT										
						PESO 0,000 kg	MATERIALE			
						N. PEZZI	T.T.			
							MISURE			
GRUPPO SISTEMA DI MOVIMENTAZIONE TENDER DA 1600 kg										
PARTICOLARE COMPLESSIVO MOVIMENTAZIONE TENDER + SUPPORTI SELLE										
DISEGNATORE	DATA	SCALA	FILE	CODICE / CODE		REV.				
rgrassi	07/05/2009	110	LP04586.dft	LP04586		00				

~ PER LA MOVIMENTAZIONE E' STATO SCELTO UN MOTORE ELETTRICO RIDOTTO TRAMITE RIDUTTORE
A VITE SENZA FINE IN MODO DA GARANTIRE UN BLOCCAGGIO SICURO DEL TENDER QUANDO NON VIENE
FORNITA CORRENTE AL MOTORE
~ LO SPOSTAMENTO DEL TENDER E' DI 400 mm (+ 20 mm) VERSO IL LATO MOTORE, TALE MANOVRA AVVIENE
IN CIRCA 10 SEC.
~ TUTTE LE SUPERFICI ESTERNAMENTE A VISTA SONO LUCIDATE A SPECCHIO ILLE DUE STRUTTURE PER LE
SELLE, I TRE COPERCHI E LE DUE COPERTURE MOBILI



TENDER SPECIFICATIONS:
MODEL: NOVURANIA LP 600 EQUATOR
L.O.A.: 6.00 m
BEAM: 2.40 m
DRAFT: 0.53 m
WEIGHT: 1519.5 kg



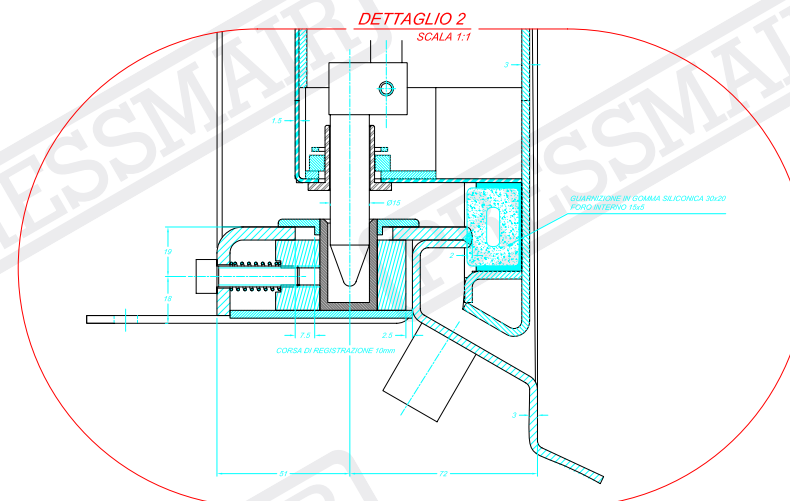
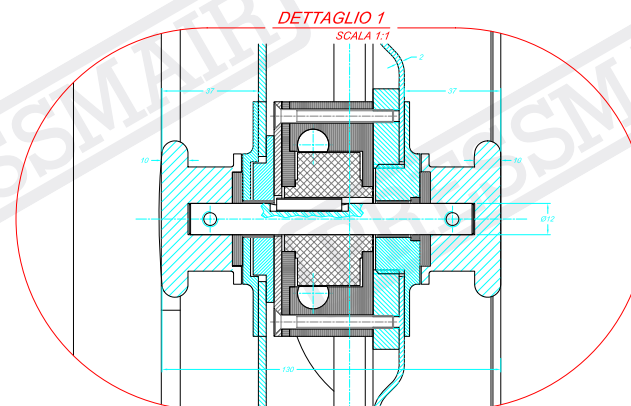
Tender and Crane Arrangement Sistemazione garage e Carro Ponte

3					ARCHIVIO CBN43
2					L.P. -
1	12/06/08	UPDATING OF OVERHEAD CRANE AND HINGES		AXIS	-
Rev.	DATA	DESCRIZIONE		FIRMA	Materiale Tipo
		RENAZZO (FE)	MODELLO		OTTONE -
		ITALY	I.T.		BRONZO -
		TEL.051/900122	COMM.		ALLUM -
		FAX.051/900635			INOX -
					FE -
PARTICOLARE TENDER & CRANE ARRANGEMENT					MISURE -
GRUPPO GARAGE ARRANGEMENT					-
DISSEGNAZIONE	DATA	SCALE	FOGLIO	COMPLESS./FILE	CODE 7 DIS N.
	21/04/08	1:40	1 DI 1	A-BC-005-008-1902	080421.01
Documento di proprietà PRESSMAIR. Riservato ai termini di Legge con divieto di riproduzione					01

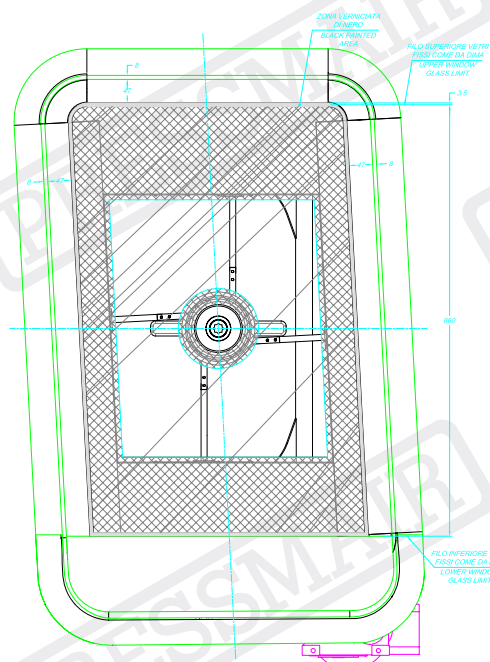


WELDING:
BY WSC AA 5182

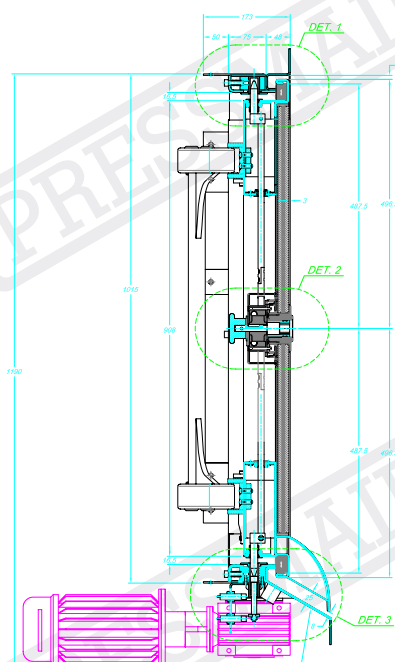
3									ARCHIVO CBN43
2									L.P.
1	12/06/08	UPDATING OF OVERHEAD CRANE AND HINGES						AXIS	
Rev.	DATA	DESCRIPTION						FIRMA	Materiale
									Tip
		RN2020 (FE) PALY	N.FPEZZI	—	MODELLO	—			OTTONE
		TEL.051/909122	T.T.	—		—			BRONZO
		FAX.051/909438	COMM.	—	KG.	—			ALLUM.
PARTICOLARE SIDE DOOR ARRANGEMENT									
									INOX
									FE
									MISURE
GRUPPO GARAGE SIDE DOOR									
DISSEGNO	DATA	SCALE	Foglio	COMPLESS./FILE	CODE	DIS. N.			REV.
	27/03/08	1:25	1 D1	A-B-C-005-008-1902	080327.01				01



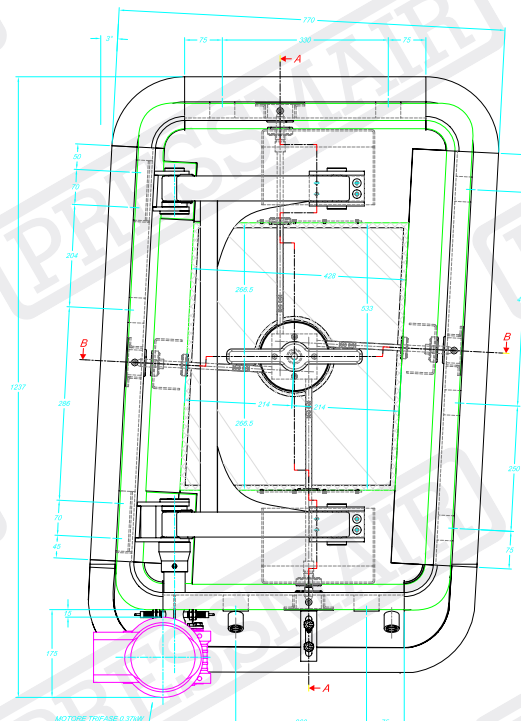
E/A Access Door
Porta Accesso Sala Macchine



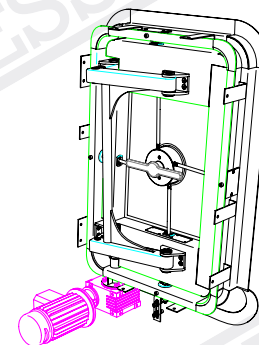
VISTA DA ESTERNO BARCA
VIEW FROM OUTSIDE



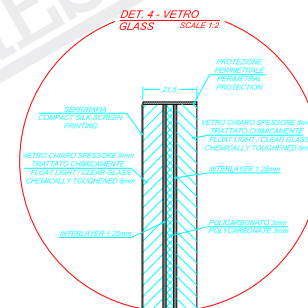
A-A



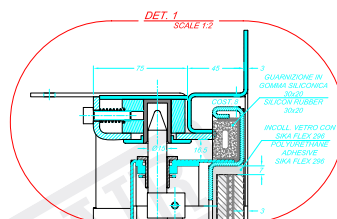
VISTA DA INTERNO BARCA
VIEW FROM INSIDE



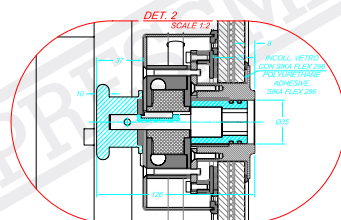
VISTA DA INTERNO BARCA
VIEW FROM INSIDE



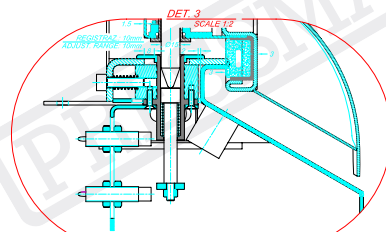
DET. 4 - VETRO
GLASS



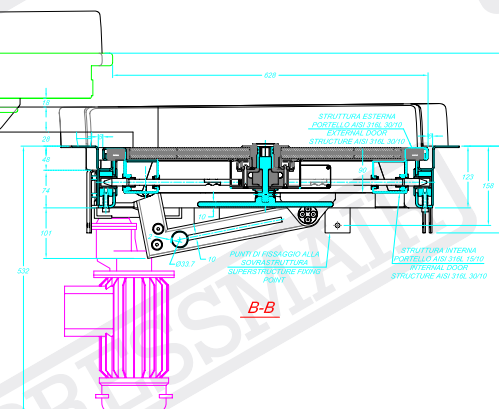
DET. 1
SCALE 1:2



DET. 2
SCALE 1:2



DET. 3
SCALE 1:2

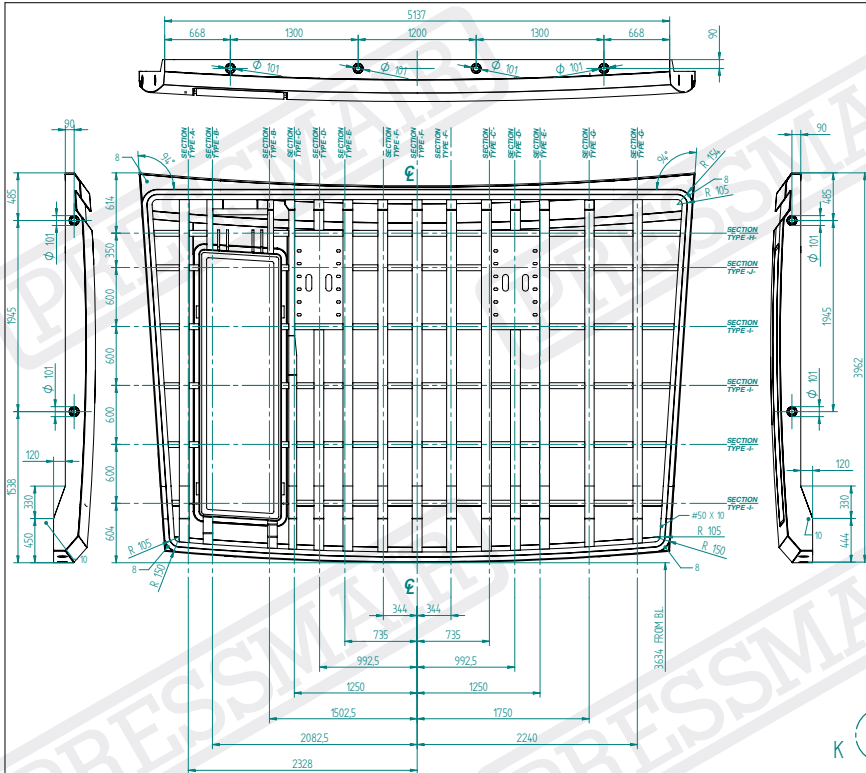


B-B

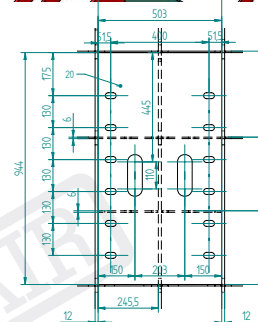
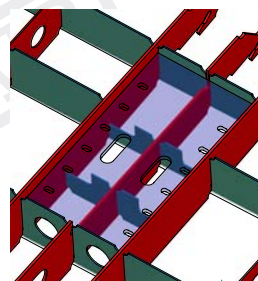
Wheelhouse access door Porta accesso timoneria

3										ARCHIVO ARCH
2										L.P. 04639.2106
1										
Rev.	DATA	DESCRIZIONE	FIRMA	Materiale	Tipo					
		RENZO (FE)		OTTONE	---					
		TEL.051/800123		BRONZO	---					
		FAK.051/800635		ALLUM.	---					
				INOX	AISI316L					
				FE	---					
GRUPPO										
DISEGNATORE	DATA	SCALA PRINC.	FOGLIO	COMPLESS. / FILE	DIS. N. / CODE	REV.				
	29/11/07	1:5	1 DI 1	A-BC-005-004-3602	071129.01	00				

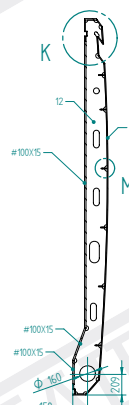
Documento di proprietà PRESSMAIR, Reservato a termini di Legge con divieto di riproduzione



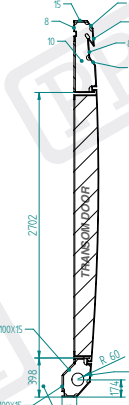
CONNECTION PLATE DETAIL



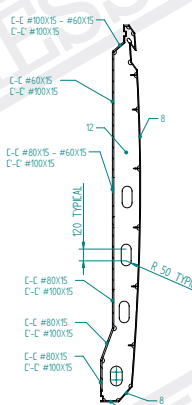
TYPICAL LONGITUDINAL SECTIONS



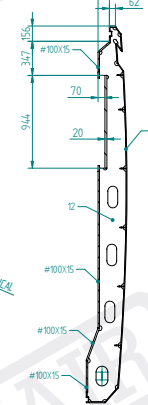
SECTION A-A



SECTION B-B



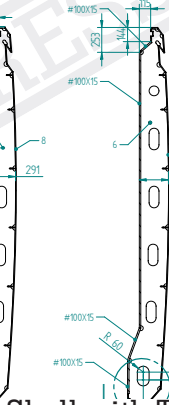
SECTION C-C - C'-C'



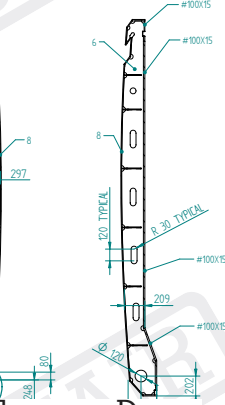
SECTION D-D



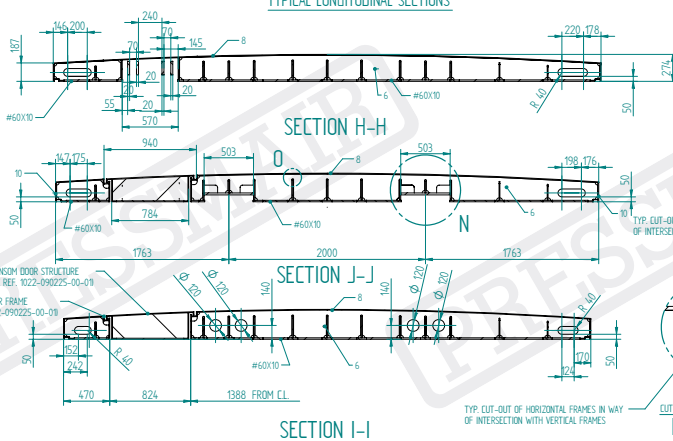
SECTION H-H



SECTION I-I



SECTION J-J



DETAIL O

DETAIL M

DETAIL K

DETAIL L

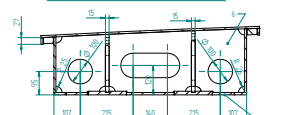
DETAIL N

Stern Shell with Transom Door Portello di Poppa con Porta di Passaggio

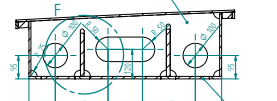
QUOTE LIBERE		FORI ALBERI	DA 1 A 10	0.03	DA 11 A 50	0.05	DA 51 A 180	0.1	DA 181 A 500	0.12
3										
2										
1										
REV	DATA	DESCRIZIONE				FIRMA		PESO		
						N. PEZZI		MATERIALE		
PRESSMAIR								T.T.		
FINALE EMILIA (MC) - ITALY TEL. 0521-704740 FAX 0521-700386 E-MAIL: INFO@PRESSMAIR.COM										
GRUPPO		630AR STERN SHELL / TRANSOM DOOR								
PARTICOLARE		STERN DOOR STRUCTURE								
DISEGNATORE	DATA	SCALA		FILE		CODICE / CODE		REV.		
rgrossi	07/05/2009	1:25		1022-090224-00-01a1		1022-090224-00-01				

Documento di proprietà PRESSMAIR. Riservato ai termini di Legge con divieto di riproduzione.

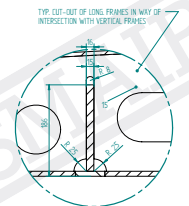
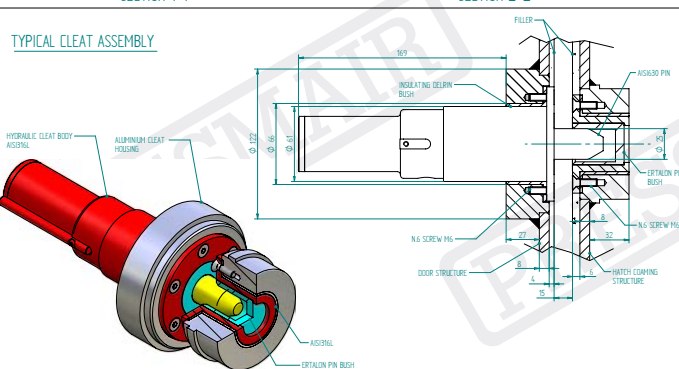
SECTION
TYPE -A-



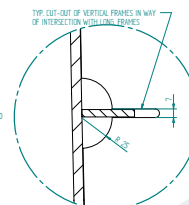
SECTION 1-1



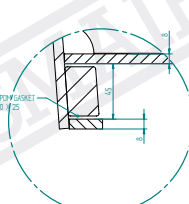
SECTION 2-2



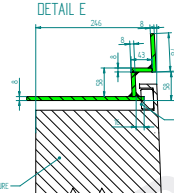
DETAIL F



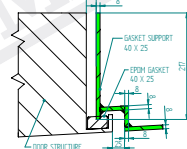
OUT - OUT: TYPICAL DETAIL
DETAIL D



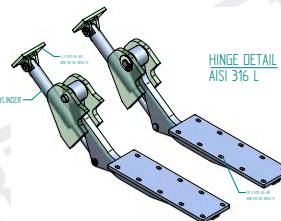
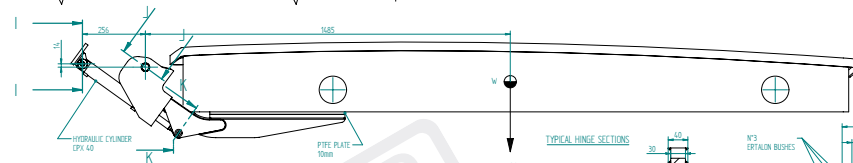
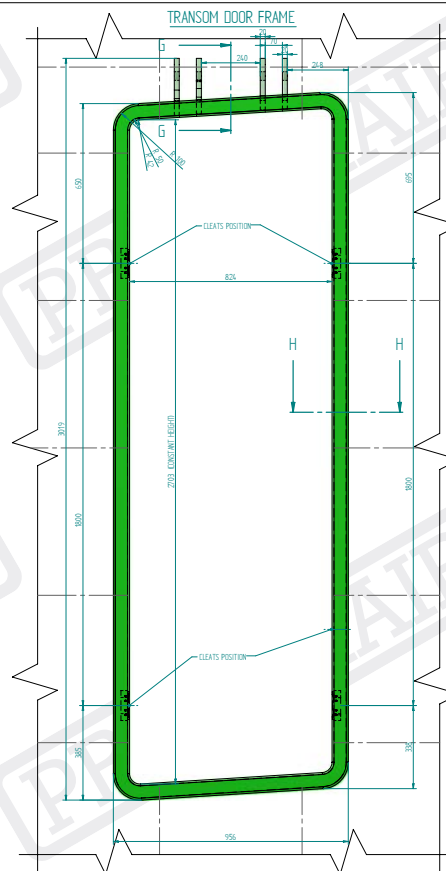
- OUT: TYPICAL DETAIL.



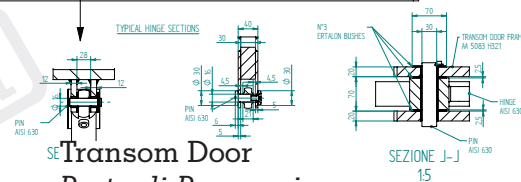
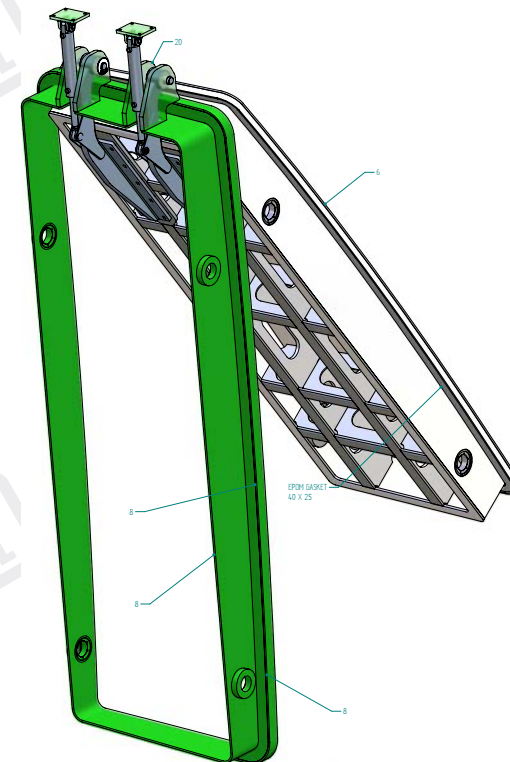
SECTION G-G



HATCH COAMING CONSTRUCTION: TYPICAL DETAIL



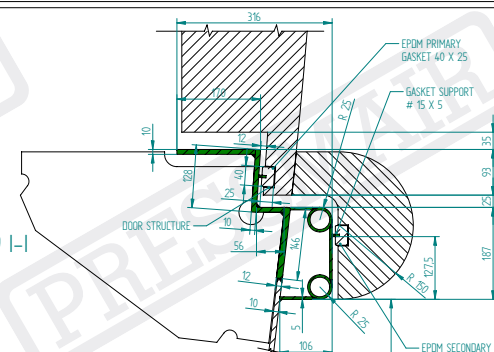
HINGE DETAIL
AISI 316 L



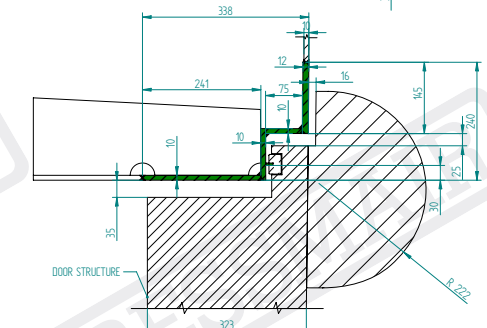
SE Transom Door
Porta di Passaggio

[illegible]

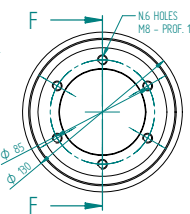
Documento di proprietà PRESSMAIR. Ricerche a termini di legge con divieto di riproduzione.



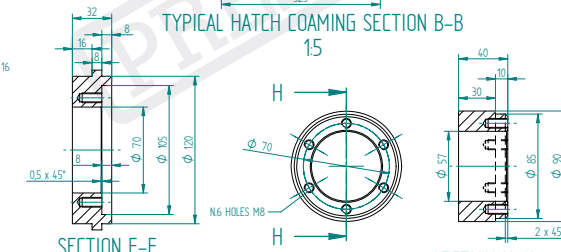
TYPICAL HATCH COAMING SECTION A-A
1:5



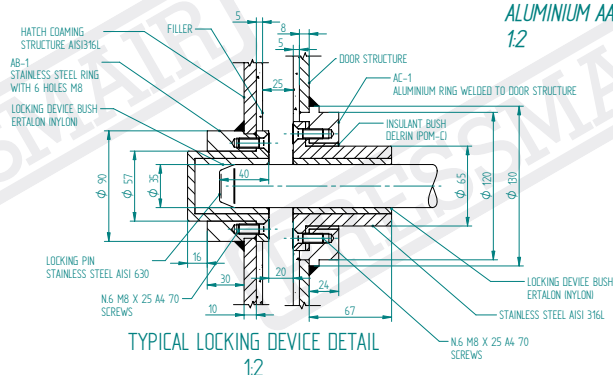
TYPICAL HATCH COAMING SECTION B-B



PART. AC-1
ALUMINIUM AA5083 H321
1:2



SECTION H-H
PART. AB-1
AISI316L
1:2

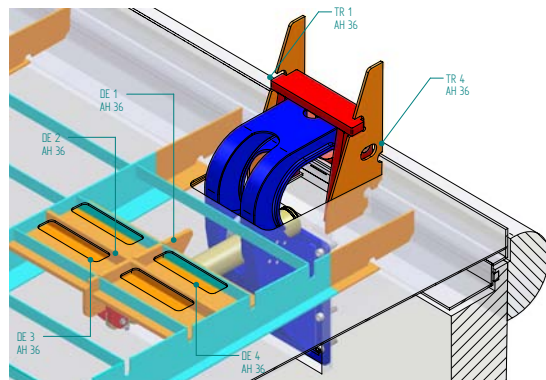


TYPICAL LOCKING DEVICE DETAIL
1:2

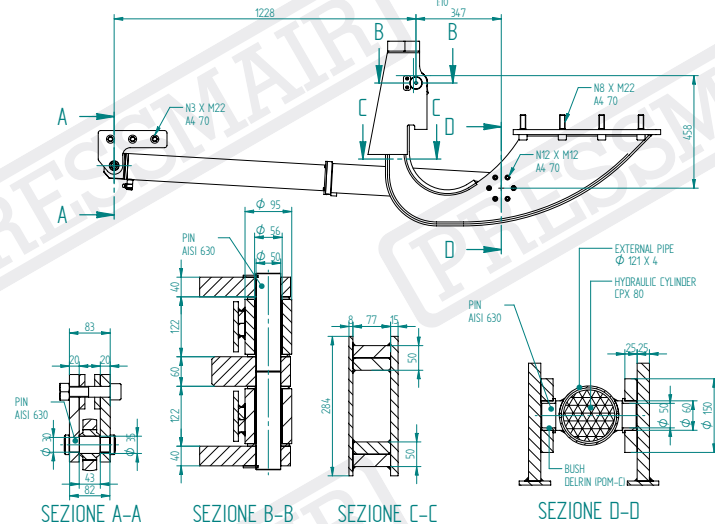
Lateral shell door
Portellone laterale

QUOTE LIBERE	FORI + ALBERI -	DA 1 A 10	0.03	DA 11 A 50	0.05	DA 51 A 180	0.1	DA 181 A 500	0.12
3								ARCHIVIO	
2									
1									
REV	DATA	DESCRIZIONE				FIRMA		L.P.	
				PESO 0,000 kg		MATERIALE			
FINALE DALLA - ITALY TEL. 0039-760345 FAX 0039-760068 E-MAIL: INFO@PRESSMAIR.COM				N. PEZZI		T.T.			
GRUPPO		630AR RIGHT LATERAL SHELL DOOR						MISURE	
PARTICOLARE		HATCH COAMING CONSTRUCTION							
DISEGNATORE	DATA	SCALA		FILE		CODICE / CODE		RE	
rgrossi	07/01/2009	125		08/930_02.dft		08/1030/02			

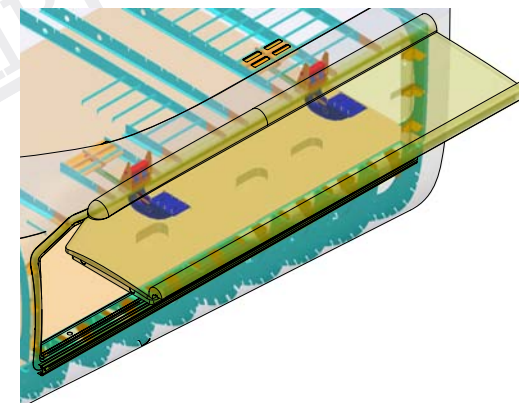
TYPICAL HINGE LAYOUT: FRAME 19



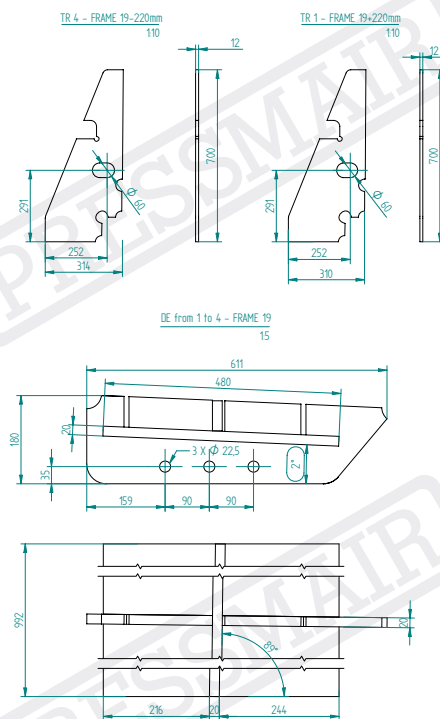
TYPICAL HINGE SECTIONS



LATERAL DOOR: OPENED POSITION

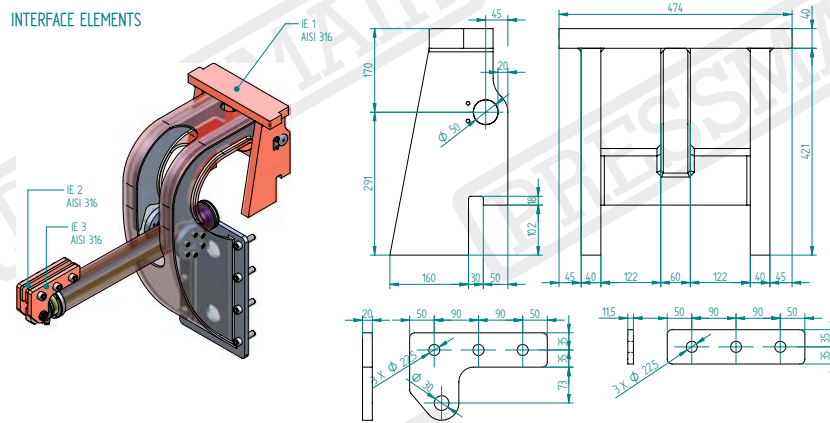


ADDED STRUCTURE TYPICAL DETAILS: FRAME 19

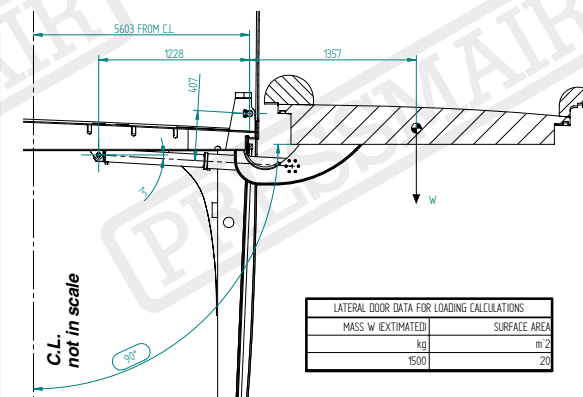


NOTE:
- APPROX. DOOR WEIGHT: 1500 kg LOCATED AT APPROX. 1357 MM FROM THE CENTER OF ROTATION
- ALL WELDINGS TO BE IN ACCORDANCE TO LLOYD'S REGISTER SPECIFICATION AND TO THE SATISFACTION OF THE ATTENDING SURVEYOR

INTERFACE ELEMENTS



BOUNDARY CONDITIONS



EXPLANATION OF MATERIALS

- AH 36 (ADDED STRUCTURES)
- AISI 316L (INTERFACE ELEMENTS)
- AISI 316L (HINGE STRUCTURE)

Hinge for lateral shell door Cerniera per portellone laterale

QUOTE LIBERE	FORI + ALBERI	DA 1 A 10	0.03	DA 11 A 50	0.05	DA 51 A 100	0.1	DA 101 A 500	0.12
3									
2									
1									
REV.	DATA	DESCRIZIONE	FIRMA	PESO 0,000 kg	MATERIALE	N. PEZZI	T.T.		
PRESSMAIR RENAZZO (PR) - ITALY TEL. 051-9001152 FAX 051-900615 E-MAIL: PRESSMAIR@STALC.IT									
GRUPPO 630 AR LATERAL SHELL DOOR									
PARTICOLARE HINGE DETAIL									
DISSEGNAZIONE	DATA	SCALA	FILE	CODICE / CODE	REV.				
acristofani	11/11/2008	1:25	08103101.dft	08103101					

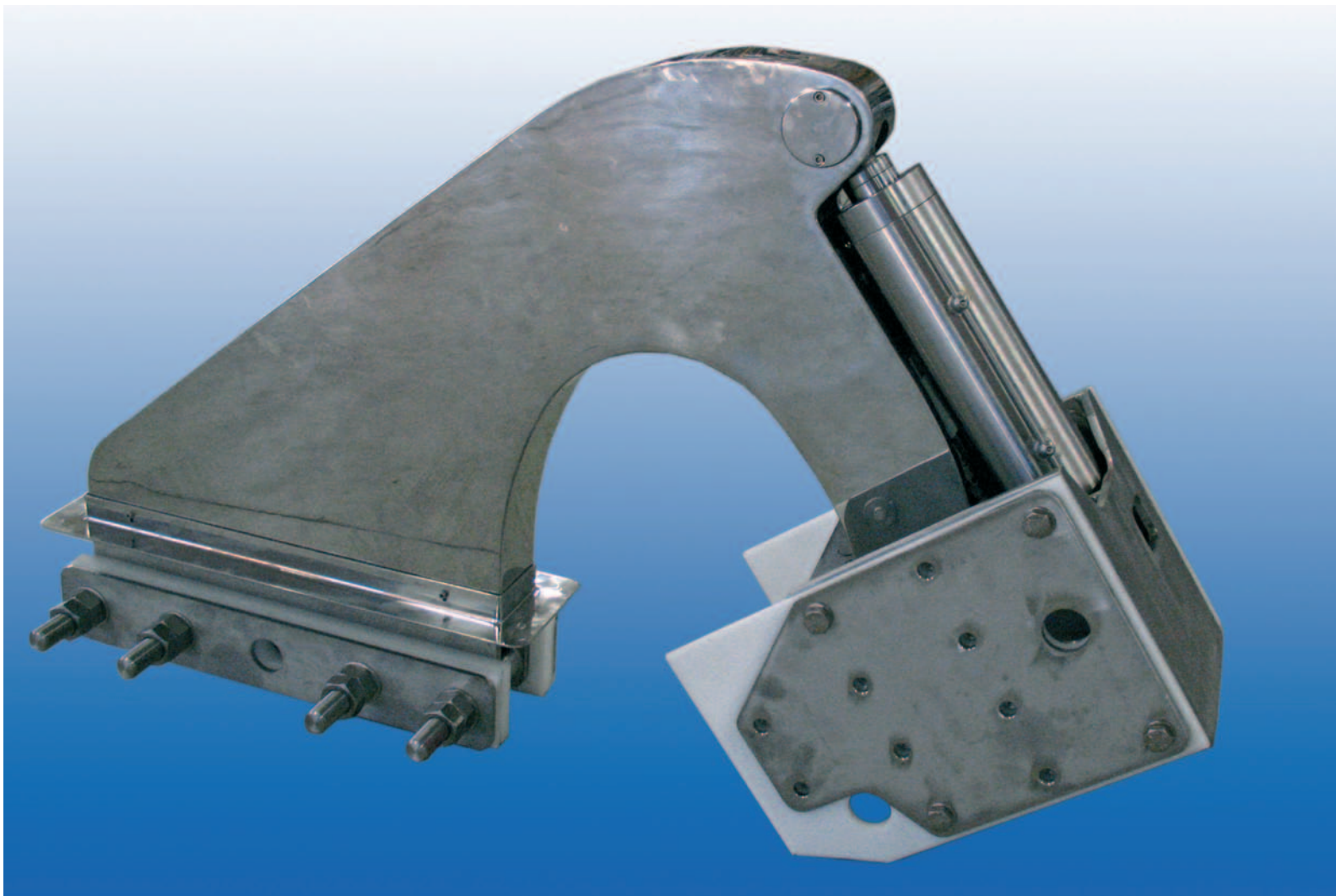
Documento di proprietà PRESSMAIR. Riservato ai termini di Legge con divieto di riproduzione.

PRESSMAIR

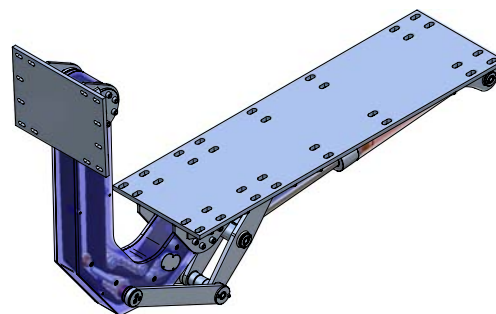
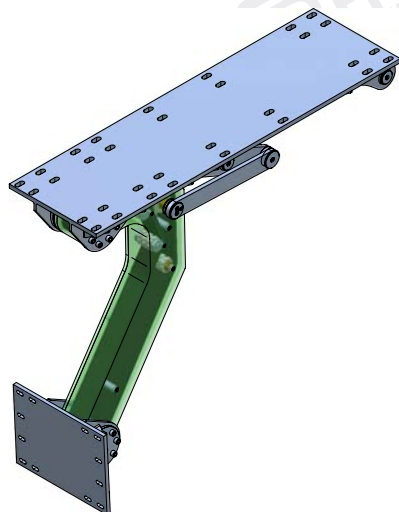
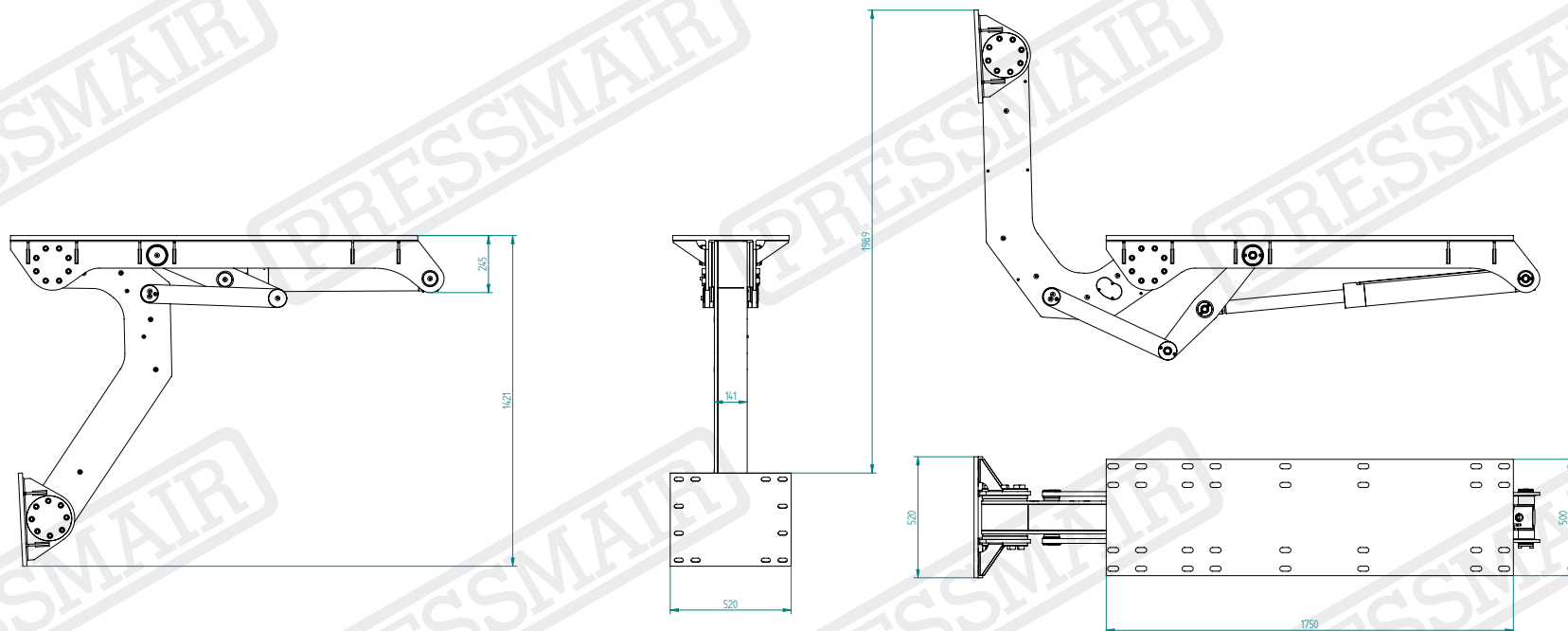


Side door movement system - *Cerniera per portellone laterale*

PRESSMAIR



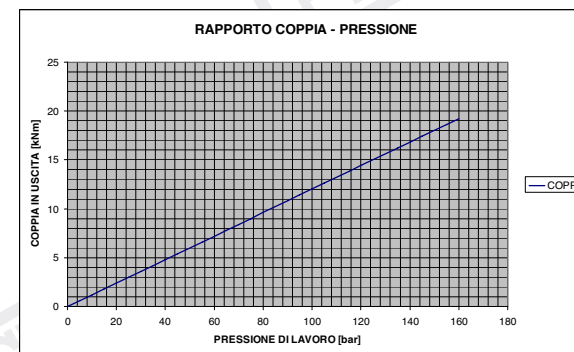
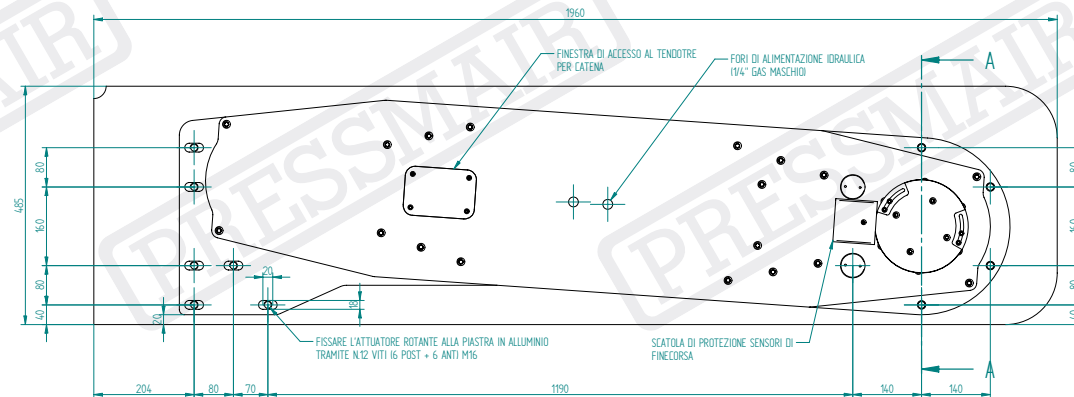
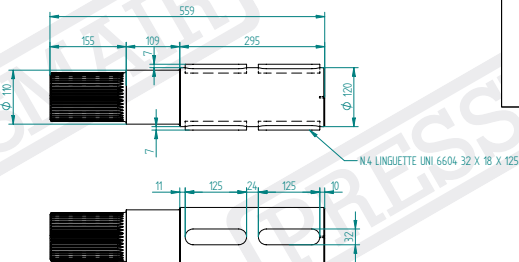
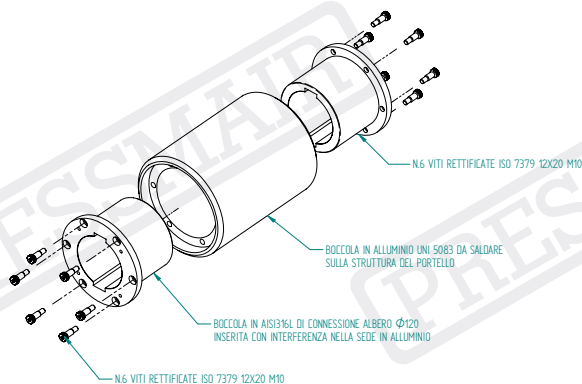
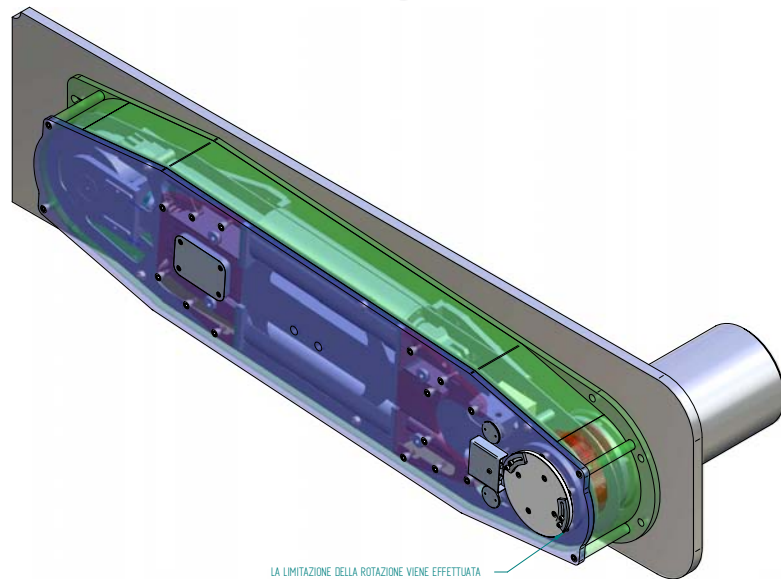
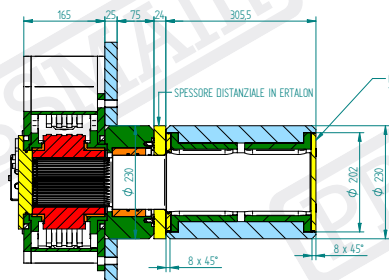
Side door movement system - *Cerniera per portellone laterale*



Pantograph Hinge for
Lateral Shell Stern
*Cerniera a Pantografo
per Portellone laterale*

QUOTE LIBERE	FORI + ALBERI	DA 1 A 10	0,03	DA 11 A 50	0,05	DA 51 A 100	0,1	DA 101 A 500	0,12
3									
2									
1									
REV.	DATA	DESCRIZIONE	FIRMA	PESO	MATERIALE	N. PEZZI	T.T.	MISURE	
PRESSMAIR RENAZZO (PS) - ITALY TEL. 051-9004122 FAX. 051-9004135 E-MAIL: PRESSMAIR@TISCALI.IT									
GRUPPO SISTEMA DI MOVIMENTAZIONE A PANTOGRAFO									
PARTICOLARE MECCANISMO DI APERTURA PORTELLONE A PANTOGRAFO									
DISEGNATORE	DATA	SCALA	FILE	CODICE / CODE	REV.				
rgrossi	07/05/2009	110	LP04530.1700.d11	LP04530.DX.1700	00				

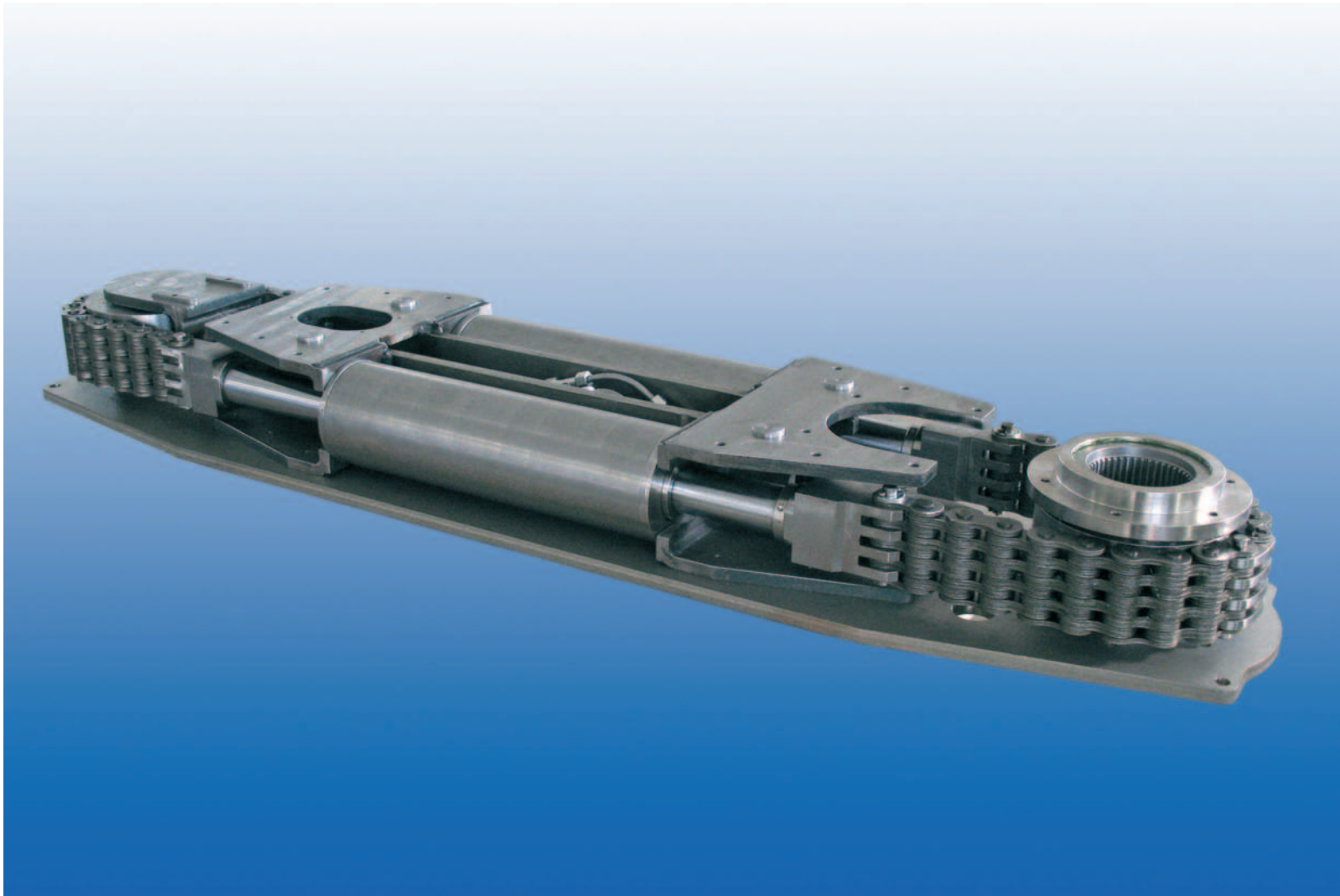
Documento di proprietà PRESSMAIR. Riservato ai termini di Legge con divieto di riproduzione



Rotary Actuator for rear Shell Stern Attuatore Rotante per portellone di poppa

QUOTE LIBERE	FORI + ALBERI	DA 1	DA 11	DA 51	DA 181
		A 10	A 50	A 180	A 500
3		0.03	0.05	0.1	0.12
2					
1					
REV.	DATA	DESCRIZIONE	FIRMA	PESO	MATERIALE
				0,000 kg	
				N. PEZZI 2	T.T.
GRUPPO ATTUATORI ROTANTI IDRAULICI PER PORTELLO DI POPPA					
PARTICOLARE MONTAGGIO ATTUATORE ROTANTE SX					
DISEGNATORE	DATA	SCALA	FILE	CODICE / CODE	REV.
rgrossi	07/05/2009	15	LP04682.SM_rev03.dxf	LP/04682.SM	00

Documento di proprietà PRESSMAIR. Riservato a termini di legge con divieto di riproduzione.

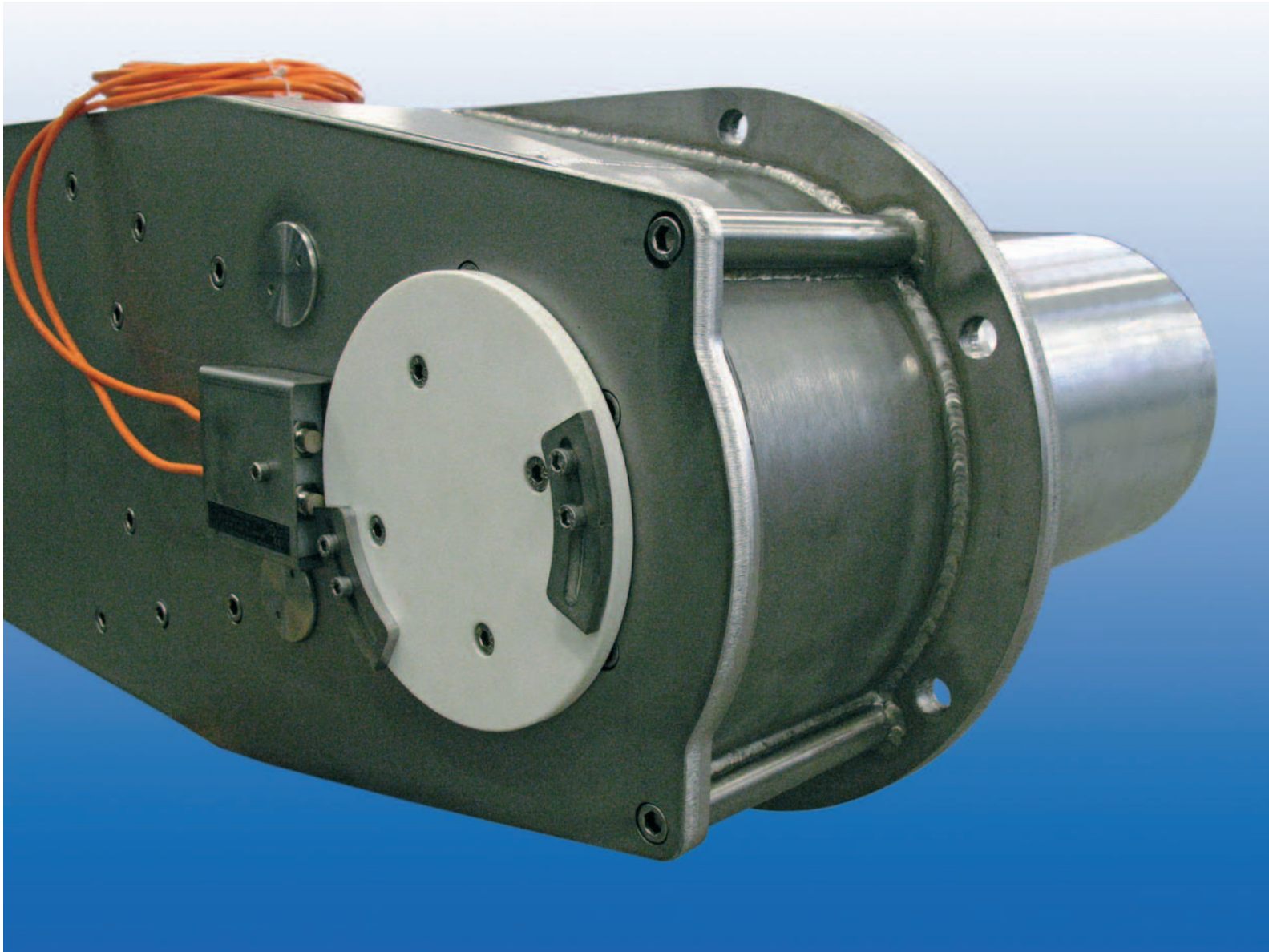


Rotary actuator: internal view - Attuatore rotante: vista parti interne

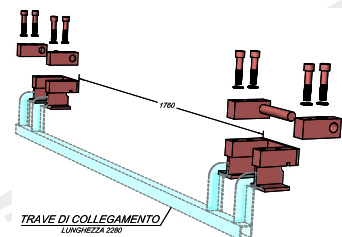


Rotary actuator: rotating head - *Attuatore rotante: testa rotante*

PRESSMAIR



Rotary actuator: control head - *Attuatore rotante: controlli*



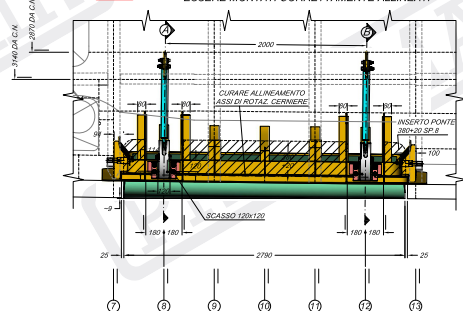
NOTE: 1 - LA "TRAVE DI COLLEGAMENTO" HA LA FUNZIONE DI GARANTIRE IL CORRETTO ALLINEAMENTO DEGLI ASSI DI ROTAZIONE CERNIERE DURANTE LA COSTRUZIONE E L'INSTALLAZIONE A BORDO

2 - I DUE SUPPORTI DEVONO ESSERE COSTRUITI E BARENATI SOLIDAMENTE SALDATI ALLA "TRAVE DI COLLEGAMENTO"

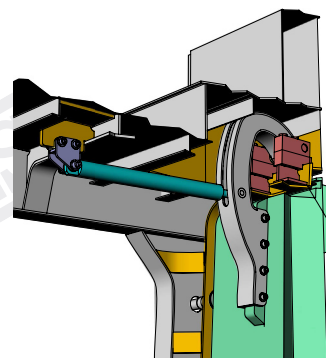
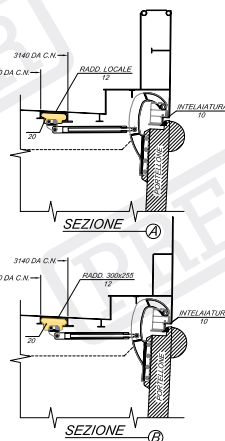
3 - LA "TRAVE DI COLLEGAMENTO" DEVE ESSERE RIMOSSA A BORDO UNA VOLTA FISSATI I SUPPORTI ALLA MASTRA DEL PORTELLONE

ATTENZIONE: 1 - LE CERNIERE SONO DISPOSTE SECONDO LE SEZIONI "A" E "B", PERPENDICOLARMENTE AL PORTELLONE

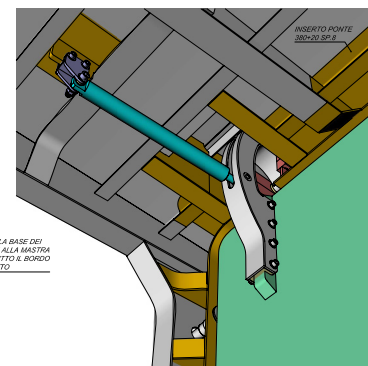
2 - GLI ASSI DI ROTAZIONE DELLE CERNIERE DEVONO ESSERE MONTATI CORRETTAMENTE ALLINEATI



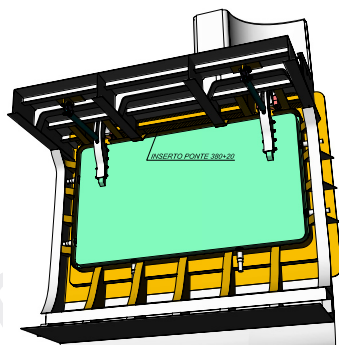
VISTA IN PIANTA PONTE PRINCIPALE
GUARDANDO DALL'ALTO



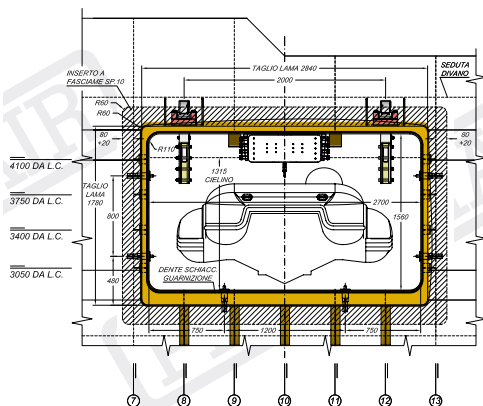
SPACCATO CERNIERA ORD. 12
GUARDANDO DALL'INTERNO



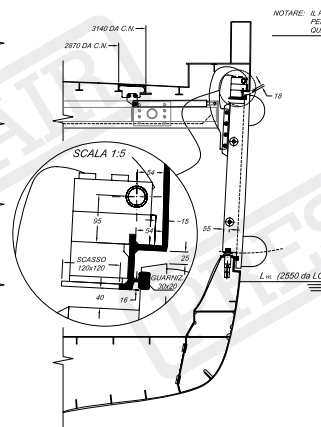
ZONA CERNIERA ORD. 12
GUARDANDO DALL'INTERNO



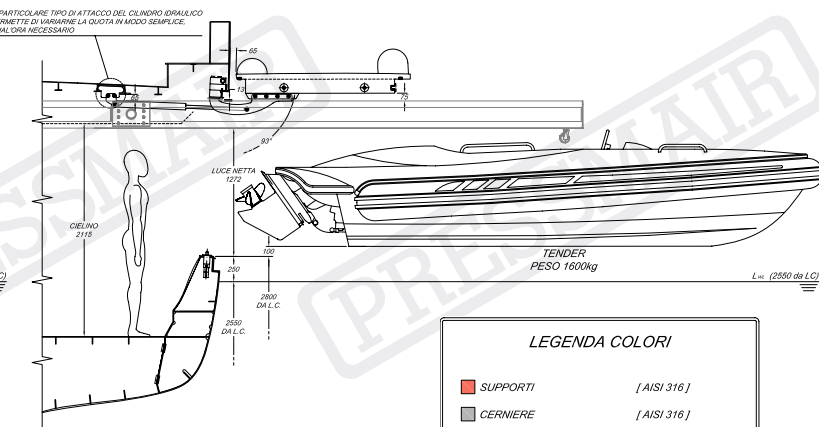
VISTA LATERALE MURATA DESTRA
GUARDANDO DALL'INTERNO



VISTA LATERALE MURATA DESTRA
GUARDANDO DALL'ESTERNO

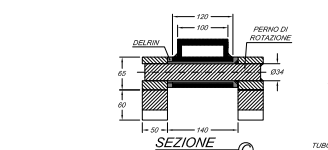


ORD. TIPICA PORTELLONE [DA 8 A 12]
GUARDANDO PRIMA CERNIERA NON ALLINEATA



ORD. TIPICA PORTELLONE [DA 8 A 12]
GUARDANDO PRIMA CERNIERA NON ALLINEATA

LEGENDA COLORI	
[RED]	SUPPORTI [AISI 316]
[GRAY]	CERNIERE [AISI 316]
[BROWN]	MATERIALE SEPARATORE [DELRIN / TEFLON]
[CYAN]	CILINDRI IDRAULICI [AISI 316]
[PURPLE]	ATTACCHI CILINDRI [AISI 316]
[ORANGE]	STRUTTURE DA COSTRUIRE [AH 36]



CILINDRO IDRAULICO COX 50-30-550

- ALZAGGIO 50
- CORSA 550
- STELO 30 PLETTATO FEMMINA
- CERNIERA SNOCO MASCHIO ANTERIORE
- CERNIERA SNOCO MASCHIO POSTERIORE
- INTERASSE A CORSA ZERO 220

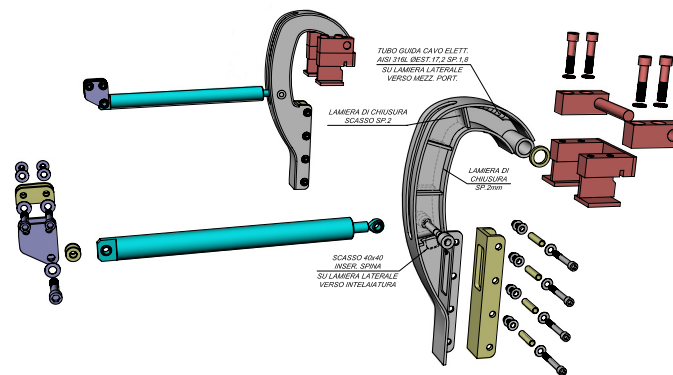
NOTA: COM PORTELLONE IN POSIZIONE DI CHIUSURA, IL CILINDRO DEVE AVERE CORSA "410mm" PER EVENTUALI REGOLAZIONI DEL TRAGGIO SULLA GUARNIZIONE

SEZIONE D
SCALA 1:5

SEZIONE E
SCALA 1:5

SEZIONE F
SCALA 1:5

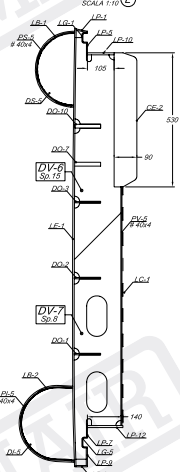
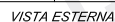
CERNIERA ISOLATA
VISTA LATERALE
SCALA 1:5



General arrangement
for Lateral Shell Stern
Complessivo per
portellone laterale

3								ARCHIVO	ARCH
2								LP	LP
1	Rev.	DATA	DESCRIZIONE	FIRMA	Materiale	Tipo			
					OTTONE	OTT			
					BRONZO	BRONZ			
					ALLUM.	ALL.			
					INOX	INOX			
					FE	FE			
PARTICOLARE POSIZIONE CERNIERE									
GRUPPO SISTEMAZIONE PORTELLONE LATERALE GARAGE									
DISEGNATORE	DATA	SCALA	FOLIO	COMPLESS./FILE	MISURE	MISURE			
GP	31/05/07	1:25	1 DI 2	-	DISN	01			

Documento di proprietà PRESSAIR, riservato a termini di Legge con divieto di riproduzione



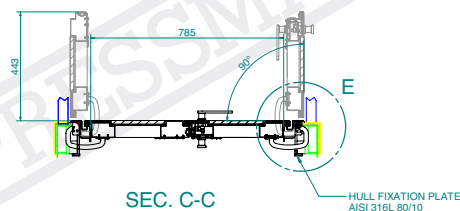
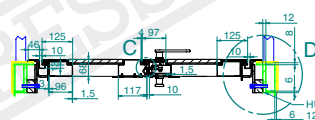
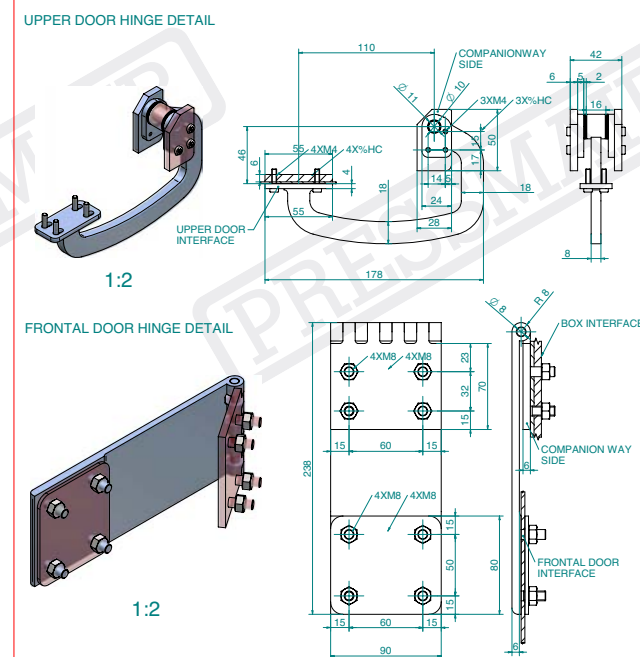
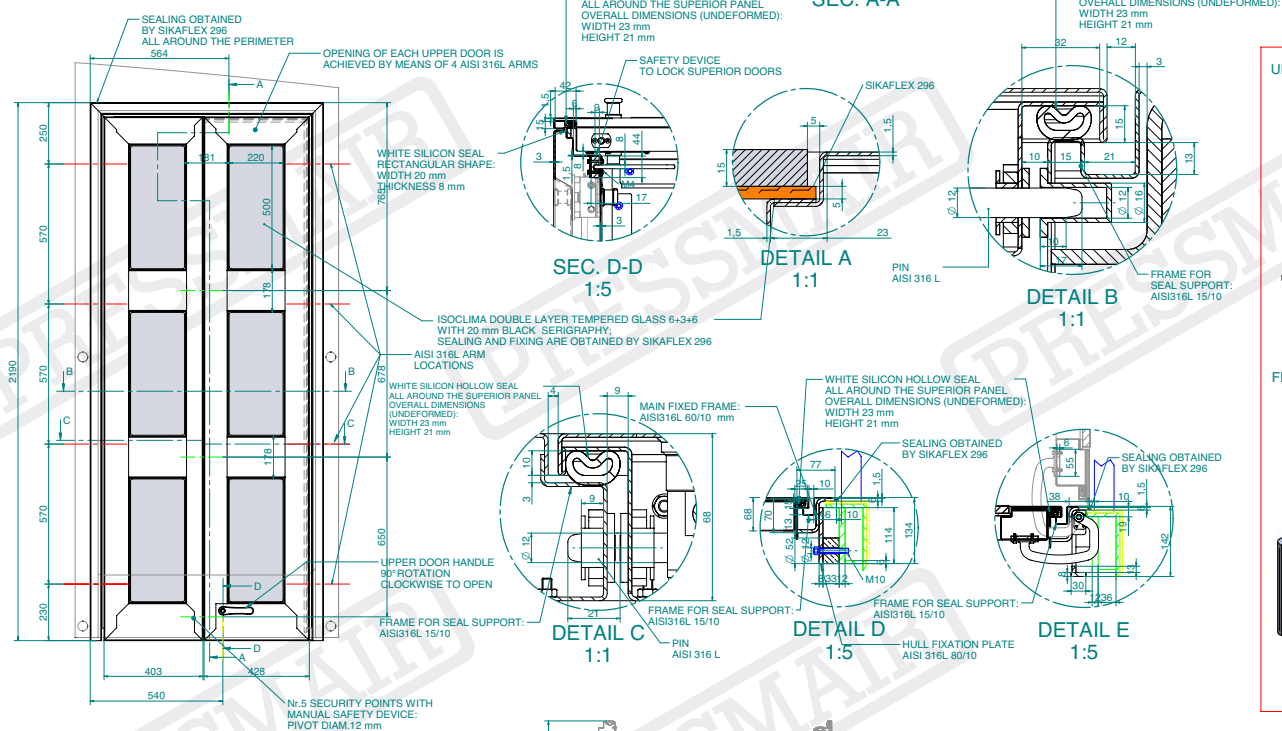
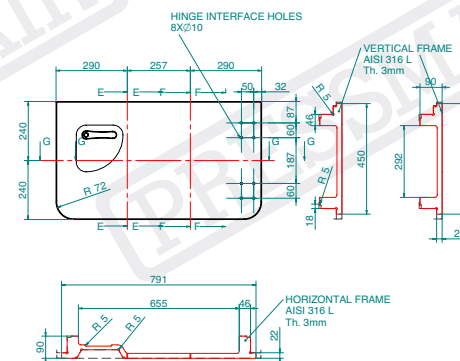
MATERIALI:
LAMIERE AA LEGA 5083 H321 UNI 7790

SALDATURA:
PROCEDIMENTO TIPO MIG CON FILO AA 5183

Shell Stern Structure

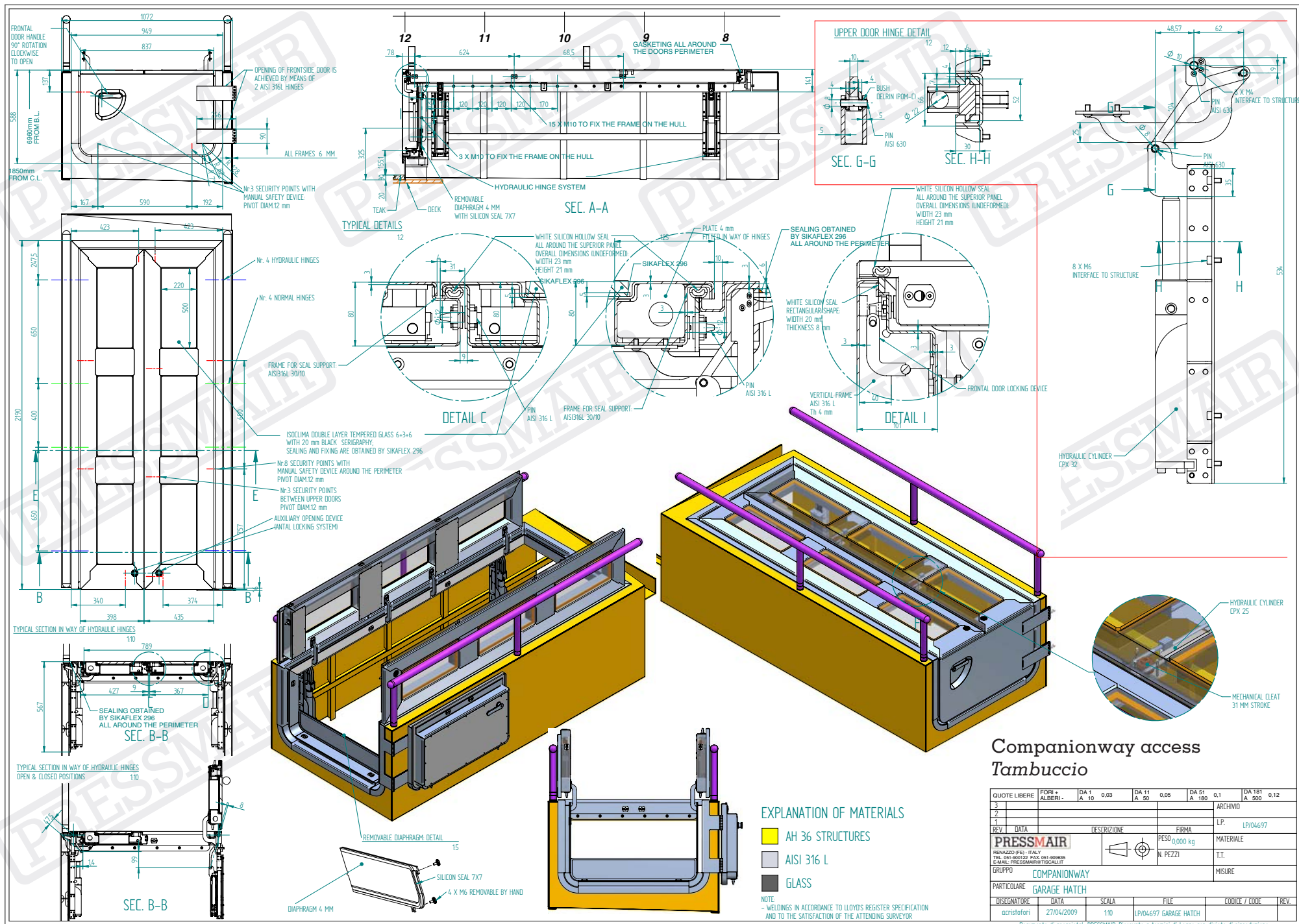
Struttura portellone

Documento di proprietà PRESSWIRE - Riservato a termini di Legge con divieto di riproduzione



QUOTE LIBERE		FORI ALBERI	DA 1 A 10	0,03	DA 11 A 50	0,05	DA 51 LPO	0,1	DA 181 A 500	0,12
3									ARCHIVIO	pressmail S.R.L.
5										
7										
9										
REV.	DATA	DESCRIZIONE				FIRMA		MATERIALE		
PRESSMAIL						PESO 0,000 kg				
RENZAZZO F.E. - ITALY						N. PEZZI		T.T.		
TEL. 051-900515 FAX. 051-900518										
MAIL: PRESSMAIL@TISCALI.IT										
GRUPPO		GARAGE ARRANGEMENT						MISURE		
PARTICOLARE		COMPANIONWAY ACCESS								
DISSEGNO	DATA	SCALA		FILE		CODICE / COLORE		REV.		
rgrossi	08/05/2009	1:10		081222.dft		081222				00

Documento di proprietà PRESSMAIR, Riservato a termini di Legge con divieto di riproduzione

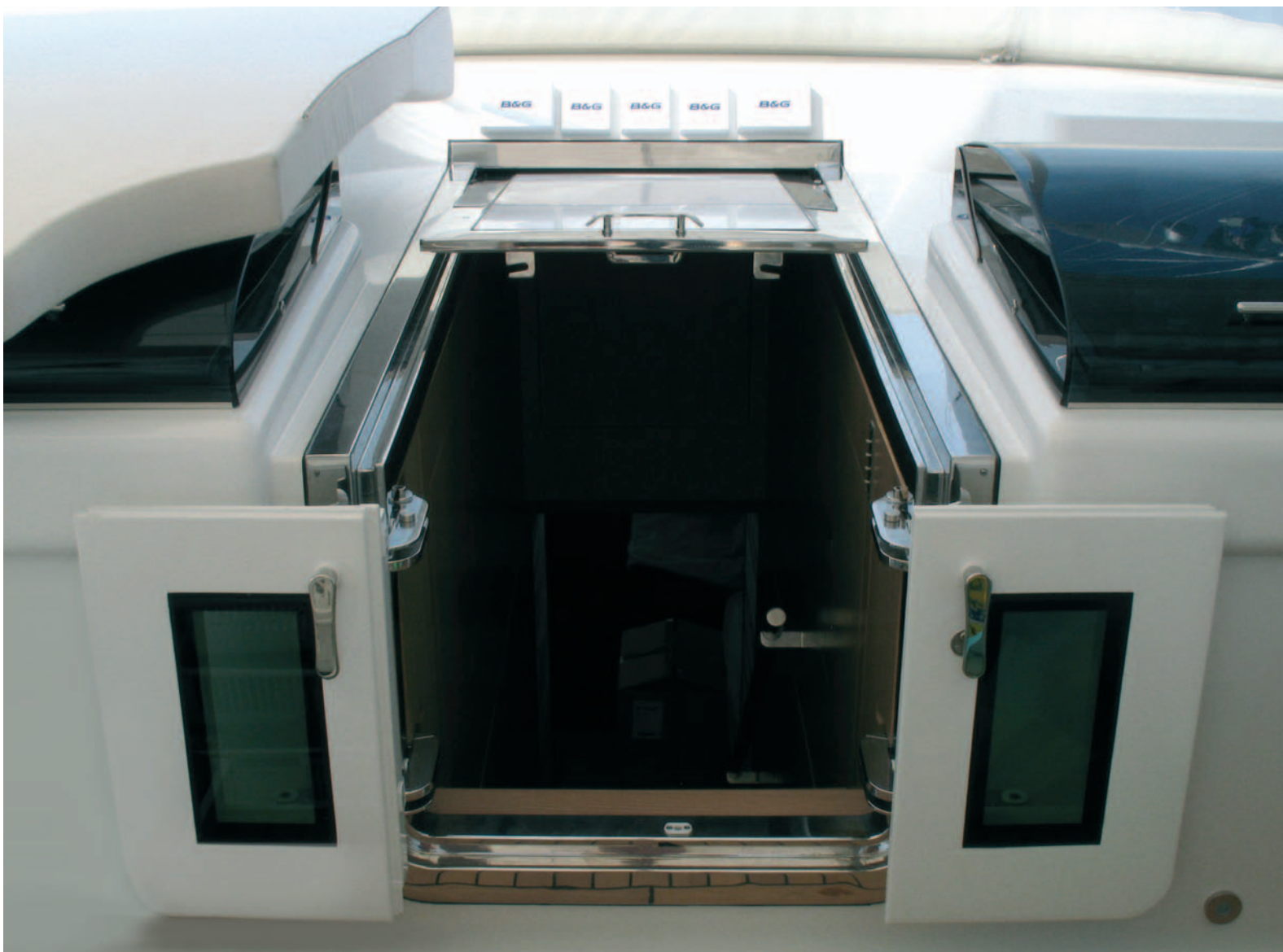


PRESSMAIR

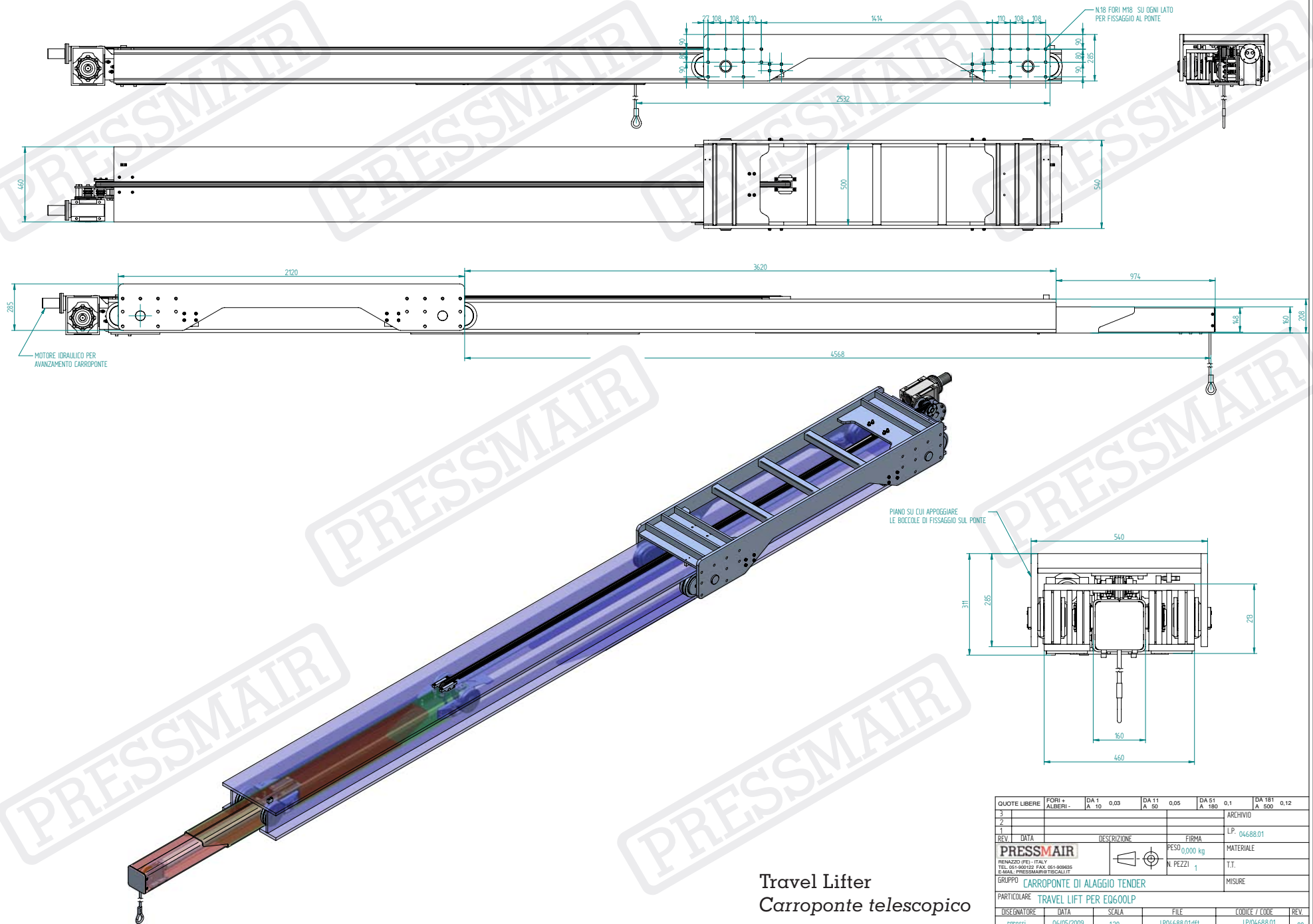


Companionway access - *Tambuccio*

PRESSMAIR



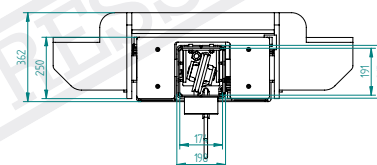
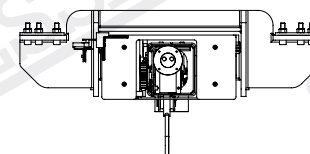
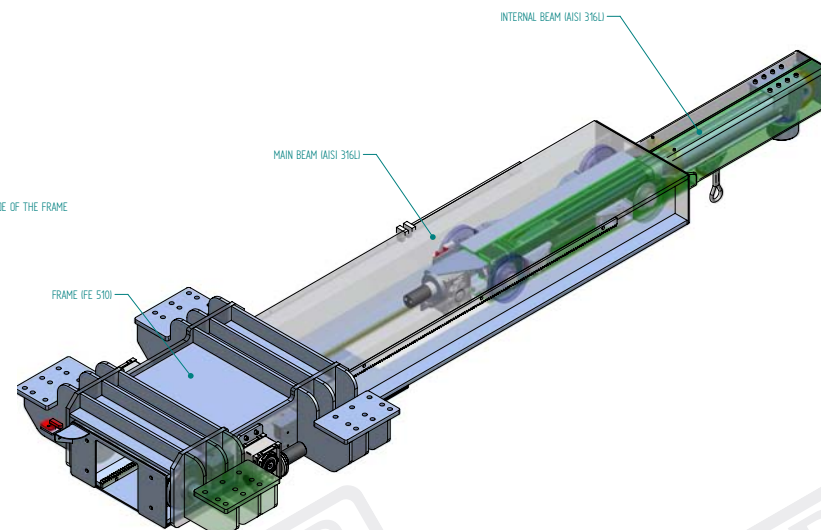
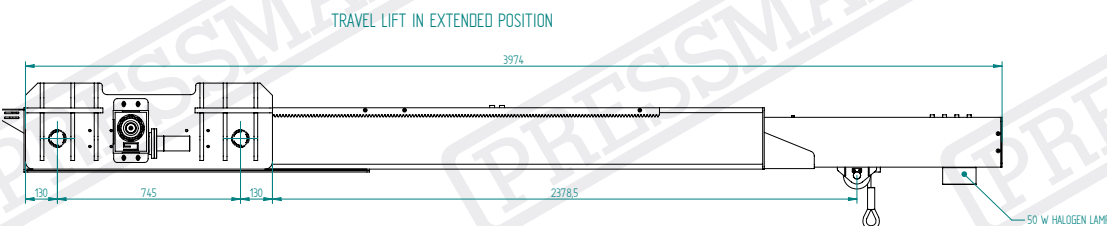
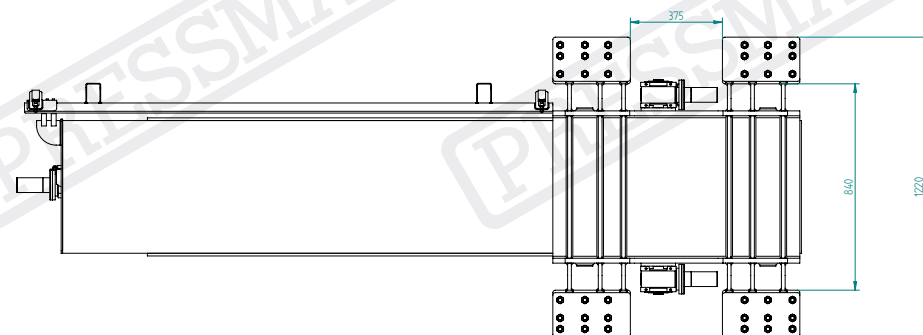
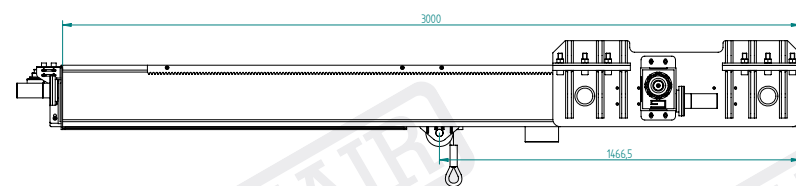
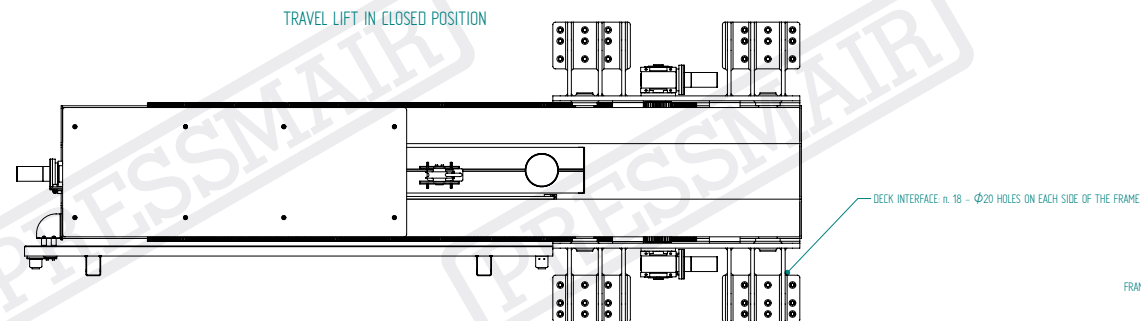
Companionway access - *Tambuccio*



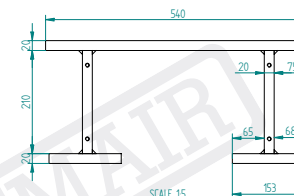
Travel Lifter
Carroponte telescopico

QUOTE LIBERE	FORI ALBERI	DA 1 A 10	0,03	DA 11 A 50	0,05	DA 51 A 100	0,1	DA 101 A 500	0,12
3									
2									
1									
REV.	DATA	DESCRIZIONE	FIRMA	PESO 0,000 kg	MATERIALE	N. PEZZI 1	T.T.		
PRESSMAIR PRESSMAIR S.p.A. - ITALY TEL. 051/4001122 FAX 051/400085 E-MAIL: PRESSMAIR@PRESSMAIR.IT									
GRUPPO CARROPONTE DI ALAGGIO TENDER									
PARTICOLARE TRAVEL LIFT PER EG600LP									
DISEGNATORE	DATA	SCALA	FILE	CODICE / CODE		REV.			
ngrossi	06/05/2009	120	LP04688.01dft	LP04688.01		00			

Documento di proprietà PRESSMAIR. Riservato a termini di legge con divieto di riproduzione.



MAIN BEAM CROSS SECTION (AISI 316 L)



TECHNICAL NOTES	
WORKING LOAD	15 kN
TEST CONDITIONS	
APPLIED LOAD	22.1 kN
MAX DEFLECTION	10 mm
CABLE RECOVERY SYSTEM	
LIFTING HEIGHT	2000 mm
HYDRAULIC CYLINDER BORE	80 mm
WORKING PRESSURE	150 bar

QUOTE LIBERE		FORI + ALBERI -	DA 1 A 10	0,03	DA 11 A 50	0,05	DA 51 A 180	0,1	DA 181 A 500	0,12	
3											
2											
1											
REV.	DATA	DESCRIZIONE				FIRMA		ARCHIVIO			
								PESO 0,000 kg		MATERIALE	
						N. PEZZI		T.T.			
GRUPPO		MISURE									
PARTICOLARE HYDRAULIC TRAVEL LIFT											
DISEGNATORE	DATA	SCALA	FILE				CODICE / CODE		REV.		
acristofori	06/05/2009	1:10	LP04695.dft				LP04695				

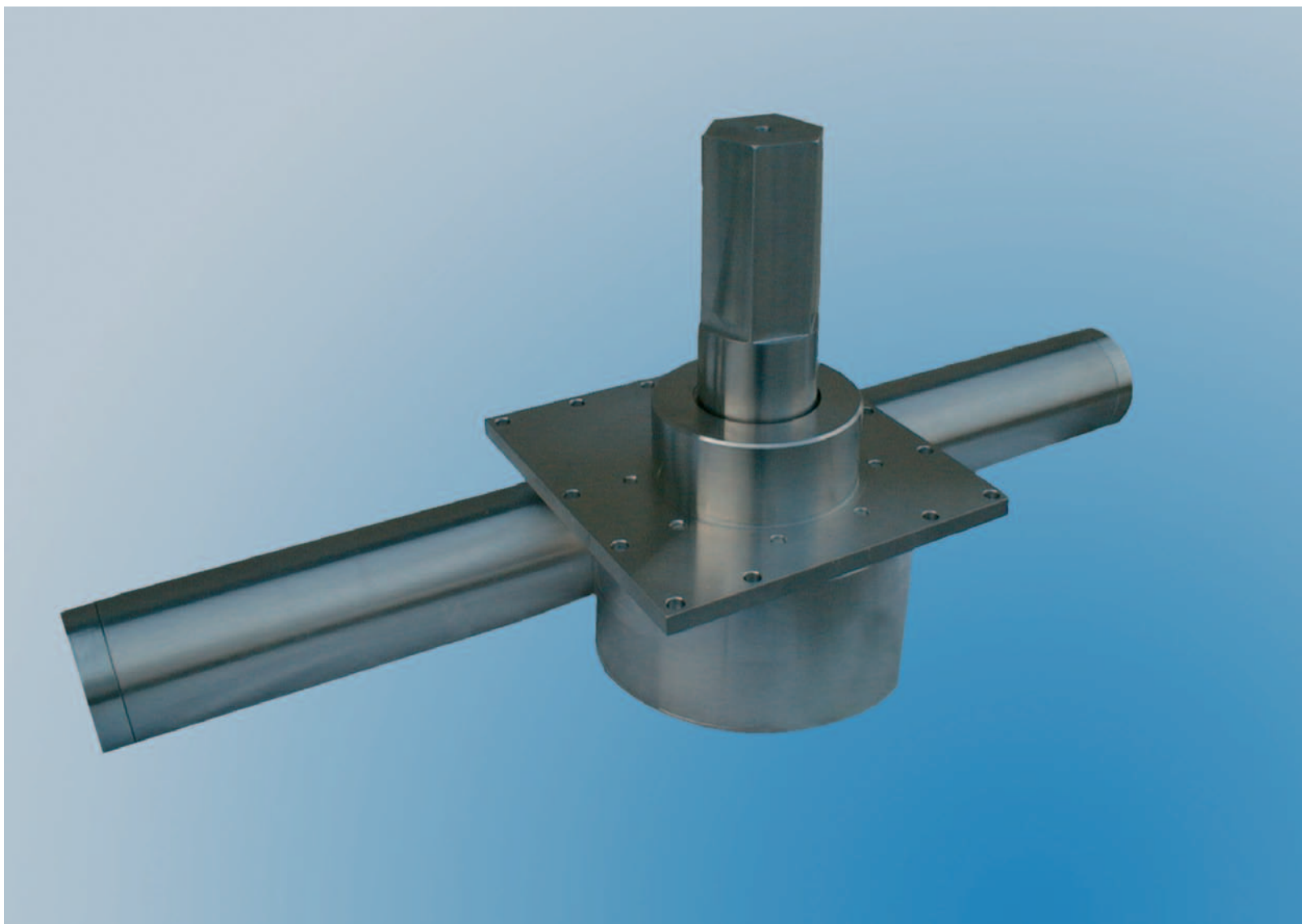
Documento di proprietà PRESSMAIR. Riservato a termini di Legge con divieto di riproduzione.

Travel Lifter
Carroponte telescopico

PRESSMAIR



AISI 316 L Hydraulic cylinder - *Cilindro idraulico AISI 316 L*



Rotary actuator - *Attuatore rotante*



PRESSMAIR

Via Miari 3/C - 41034 Finale Emilia (MO) Italy - Tel. +39 0535 760343 - Fax +39 0535 760356 - info@pressmair.com - www.pressmair.com