

FLOOR DOOR

Side B	Side C	Side D	VERSION	H LIGHT	H FRAME	FRAME	WINDOW	GLASS	ACCESSORIES
		1	Standard Galvanized + RAL 9016	78 3/4"	82 11/16"	Galvanized and RAL 9016	Panoramic	Fumè	C2 - PE
2			Standard Galvanized + RAL 9016	78 3/4"	82 11/16"	Galvanized and RAL 9016	Panoramic	Transparent	Buttons on left side
3			Standard Galvanized + RAL 9016	78 3/4"	82 11/16"	Galvanized and RAL 9016	Panoramic	Transparent	Buttons on right side *

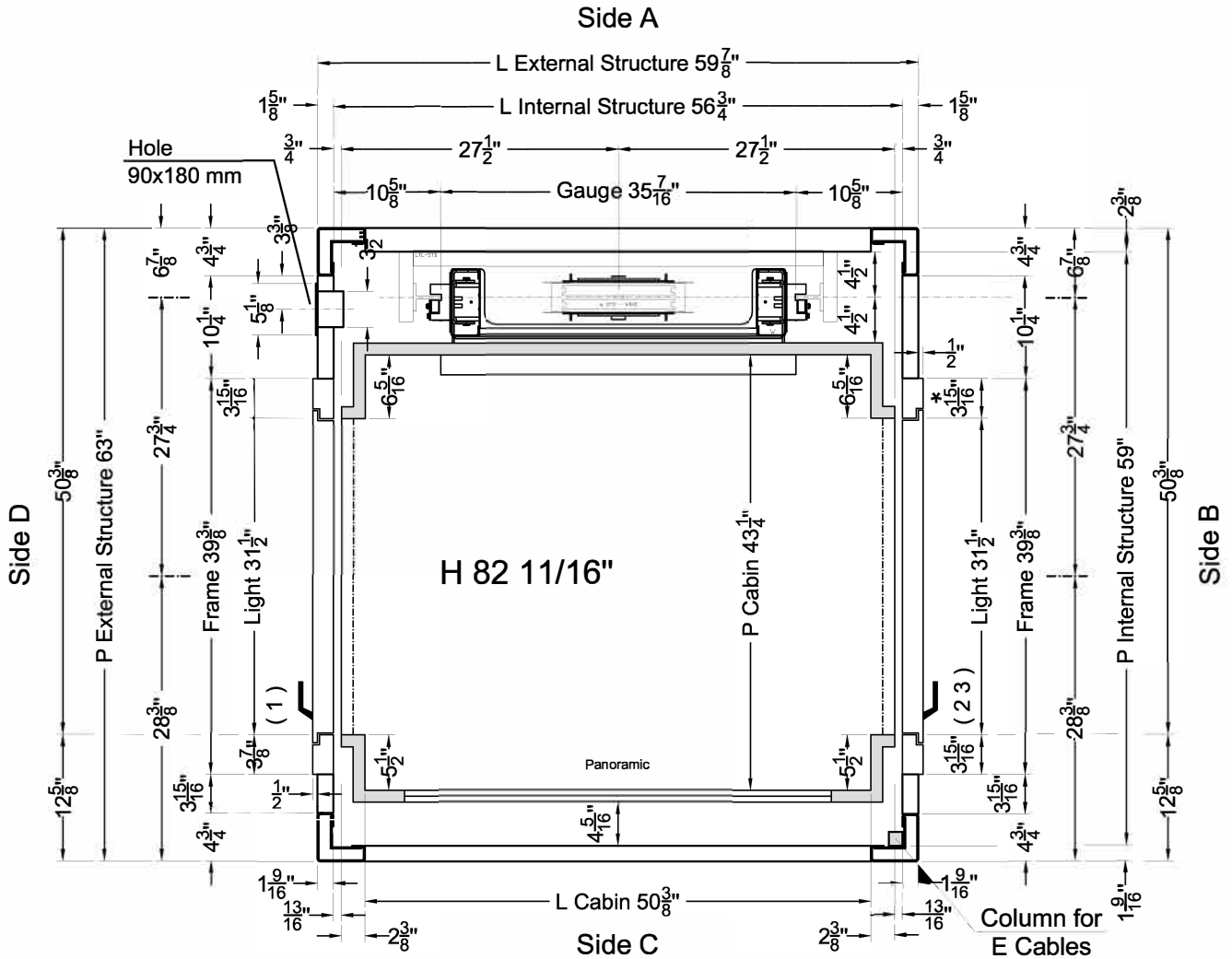
C1 = Enabling key for the floor button pad (single insertion) C2 = Enabling key for the floor button pad (double insertion) PM = Button pad on the wall PE = Outside button pad
Weather proof on left side

Shaft V66 ()

ENVIRONMENT	VERSION	Cladding	START	ROOF	ANCHORAGE
Outside	G + RAL *	See pages 3 and 4	Pit bottom	For Outside	Anchorage to care of the Customer. Ancoraggio a cura del Committente.
Esterno	Z + RAL *	Vedi Pag. 3 e 4	Fondo Fossa	Per esterno	



(*) Galvanized and RAL 9016

(*) Zincata e RAL 9016



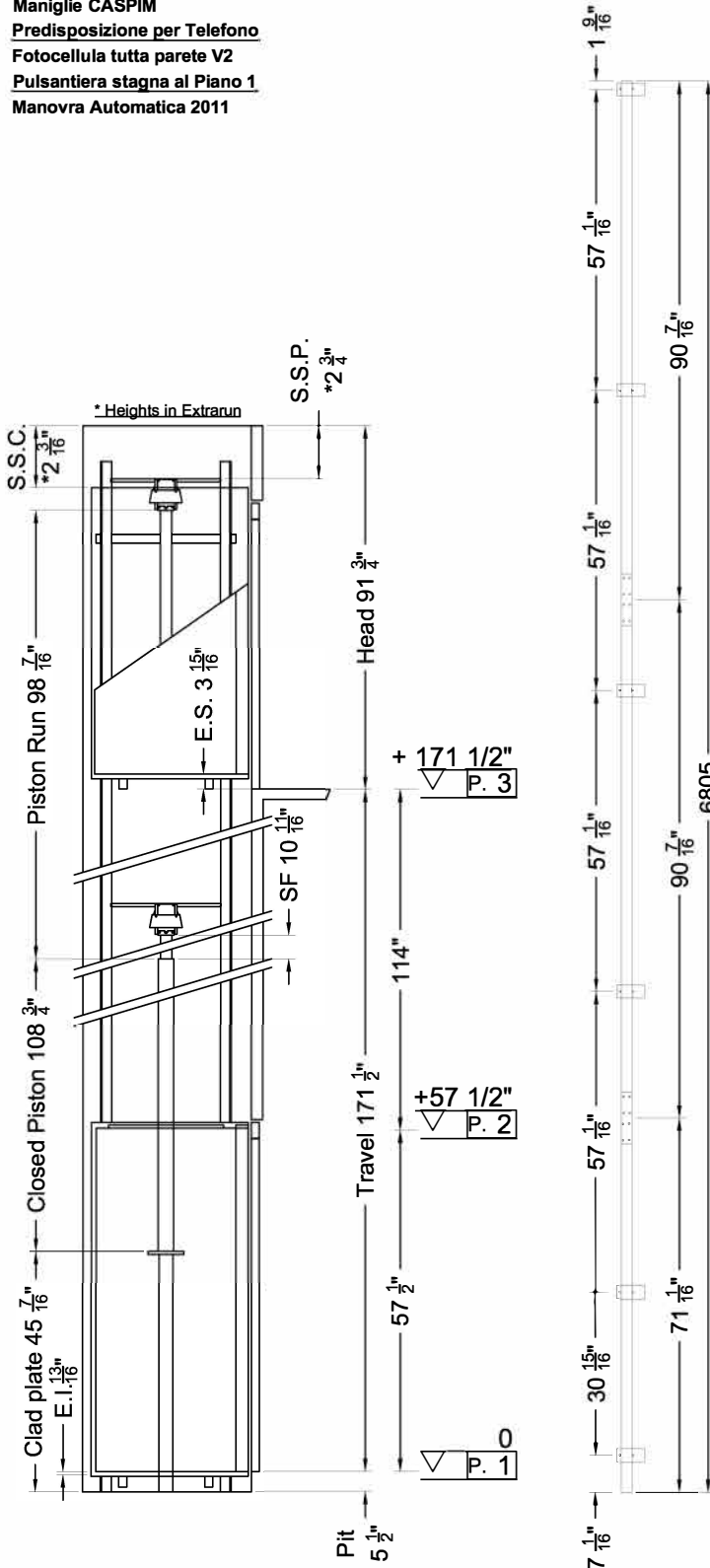
771 lbs

Shaft in **Shaft V66 ()**

ORDER NUMBER	VERSIO	Description	Designer	Date	Final Drawings	
		PS	Ritorno al Piano 2 con tempo regolabile. pulsanti stad ar d piano 1 (+C2) dist centralina, ritorno al piano 2 corsa a 178" :a 171" /## modifica totale come da moduli siglati ###8	L. Del Bianco D.Ogliastro D.Ogliastro D.Ogliastro	02/05/2014 16/04/2014 03/04/2014 19/03/2014	Model ELFO
		Final Drawings L. Del Bianco	1° STESURA 02/05/14		CAPACITY 771 lbs	
		CAPACITY	AREA R°	CAPACITY		

ACCESSORI:

- Parte meccanica verniciata RAL 9005
- Guide in barre da 2,5 m
- Pistone verniciato RAL 9005
- Pompa a mano
- Pressostato con segnalazione di sovraccarico
- Due velocità
- Ritorno al Piano 2 con tempo regolabile
- Interruttore blocco porta quadro
- Dispositivo falsa testata
- Maniglie CASPIM
- Predisposizione per Telefono
- Fotocellula tutta parete V2
- Pulsantiera stagna al Piano 1
- Manovra Automatica 2011



Indirect Installation	Speed 59 fpm	02/05/14 15.27	(V.2844)
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THRUST DURING NORMAL OPERATION			THRUST OF SAFETY DEVICE INTERVENT		
P	(lbf)	2468	P	(lbf)	132
N	(lbf)	137	N	(lbf)	1649
F1	(lbf)	334	F1	(lbf)	556
F2	(lbf)	77	F2	(lbf)	128

SPACES		PRESSURES		
E.I.	Extrarun below cabin	13/16"	Max static pressure (bar)	42.64
E.S.	Extrarun above cabin	3 15/16"	Min static pressure (bar)	22.25
SF.	Piston extraction	10 11/16"	Overpressure limit (bar)	59.70
S.S.P.	Piston/head	2 3/4"	Residual pressure (bar)	1.48
S.S.C.	Cabin/head	2 3/16"		

HYDRAULIC UNIT		MECHANICAL PARTS	
Central unit	GMV HL 3010 (-*)	Runners	T70-2A
Capacity (l/min)	35	Brackets	(Nr) 7
Motor (V)	MF230V	Cables	Ø 9 mm 6-(1+9+9)
Power (Kw)	2,9	Cables length 2 x	393 11/16"
Corrente (A)	19	Min actual breaking load (N)	47300
Piston	START Home (ø) 70x5x2500		
Opt. oil position	BASSO		
Tubing	3/4" EN 853 1SN - FD 3/4" - GOMITO 3/4"		
Tubing length	275 11/16"		
Min hydraulic oil (L)	43		

SECURITY DEVICES	Manufacturer	Model	Certificate
Safety Gear	PFB	BP1	TÜV AFV515
Block Valve	START ELEVATOR	1/2" 0327	CA50.00525
Key Locks	TIEFFE	TIEFFE2000	IMQ 10110

MACHINERY LOCATION			
At floor	2	Length of the hose travel	4 feet
Cables enter in shaft: Side	A		

CABIN		CABIN ACCESSORIES	
Panels	Inox Scotch Brite	Panoramic	Side C
Finishes	Inox Scotch Brite	Outside covering	Side B, C, D
Oper. panel	HORIZONTAL (Like finishes)	Outside finishing	Inox Scotch Brite
Floor	TOUCH 2400		
Ceiling	SPOTS LED - Inox Scotch Brite		

OTHER ACCESSORIES
Mechanic painted RAL 9005
Guides dimension 98 7/16"
Piston painted RAL 9005
Manual pump
Manostat with overweight signal
Two speed
Auto return to Level 2 after pre-set time delay
Cabinet General switcher to enabling controller
False head device
Handles CASPIM
Prepared for Telephone
Full height infra-red curtain V2
Outside button pad Level1
Automatic Control 2011



ORDER	CLIENT
ORDER NUMBER	

Final Drawings	L. Del Bianco	1° STESURA	02/05/14
Final Drawings			
SCALE	OUT OF SCALE	SHEET	2/4

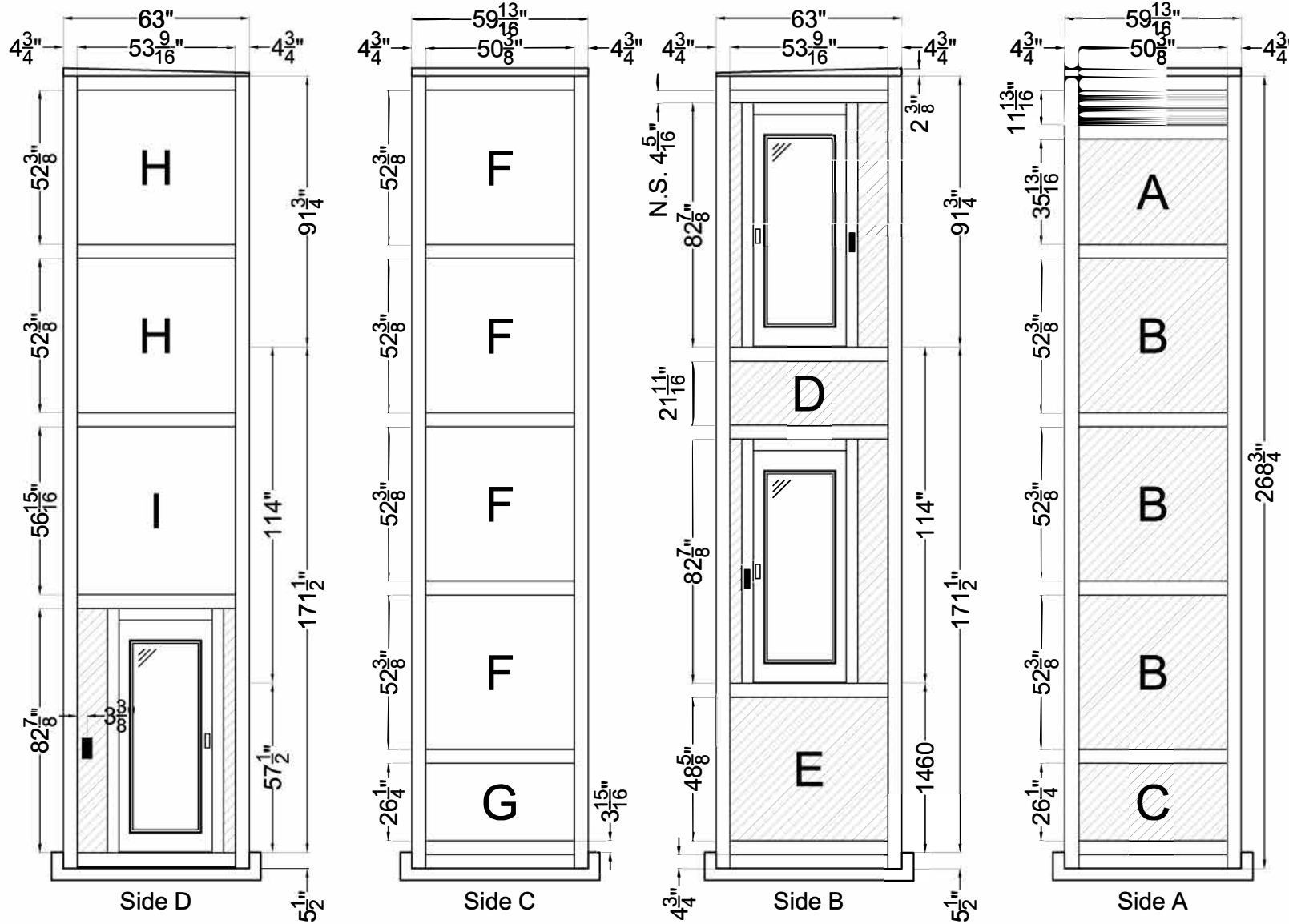
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Anchorage in height of 3 frames in head and every 3.5 m max



Final Drawings	1" STESURA
L. Del Bianco	02/05/14
Final Drawings	
SCALE	SHEET 3/4



Cladding Galvanized and RAL 9016



Ventilation Grid Galvanized and RAL 9016

Cladding

Tag	Q.ty	Type	Thickness	Width	Height
A	1	Sheet Cladding		1280	910
B	3	Sheet Cladding		1280	1330
C	1	Sheet Cladding		1280	666
D	1	Sheet Cladding		1360	551
E	1	Sheet Cladding		1360	1235
F	4	Glass Fumè	8/9	1300	1352
G	1	Glass Fumè	8/9	1300	688
H	2	Glass Fumè	8/9	1380	1352
I	1	Glass Fumè	8/9	1380	1468



ORDER

CLIENT

Final Drawings

L. Del Bianco

1° STESURA

02/05/14

Final Drawings

SCALE

OUT OF SCALE

SHEET

4/4