RENDIAMO POSSIBILE L'IMPOSSIBILE

THE IMPOSSIBLE BECAME POSSIBLE

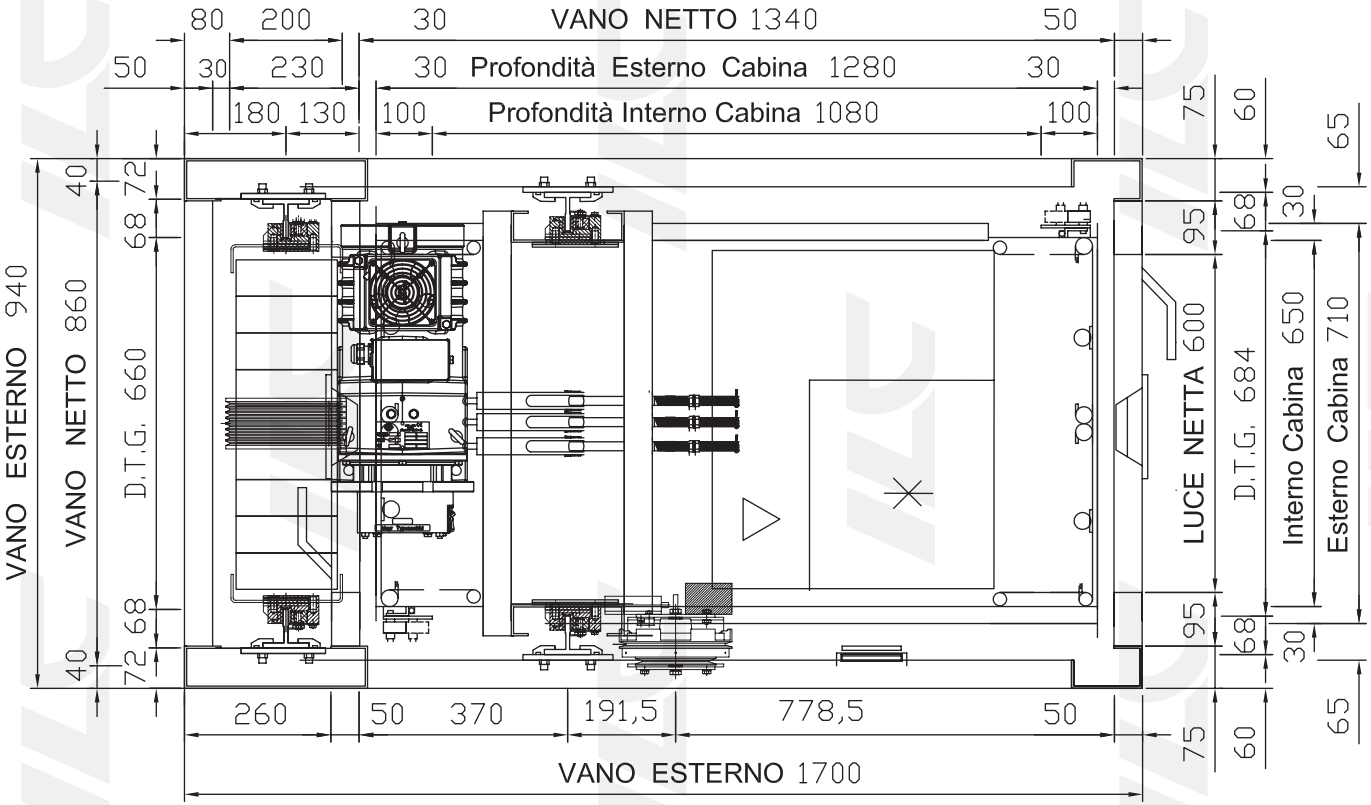
PAS POSSIBLE DEVIENT POSSIBLE

IMPIANTI SPECIALI
SPECIAL INSTALLATIONS
ASCENSEURS SPECIALS

WWW.ILCLIFT.COM

VANO CORSA

✳ SPAZIO LIBERO SUL TETTO CABINA DIM. 300 x 400 x 1000	△ SPAZIO RIFUGIO SUL TETTO CABINA DIM. 500 x 600 x 800

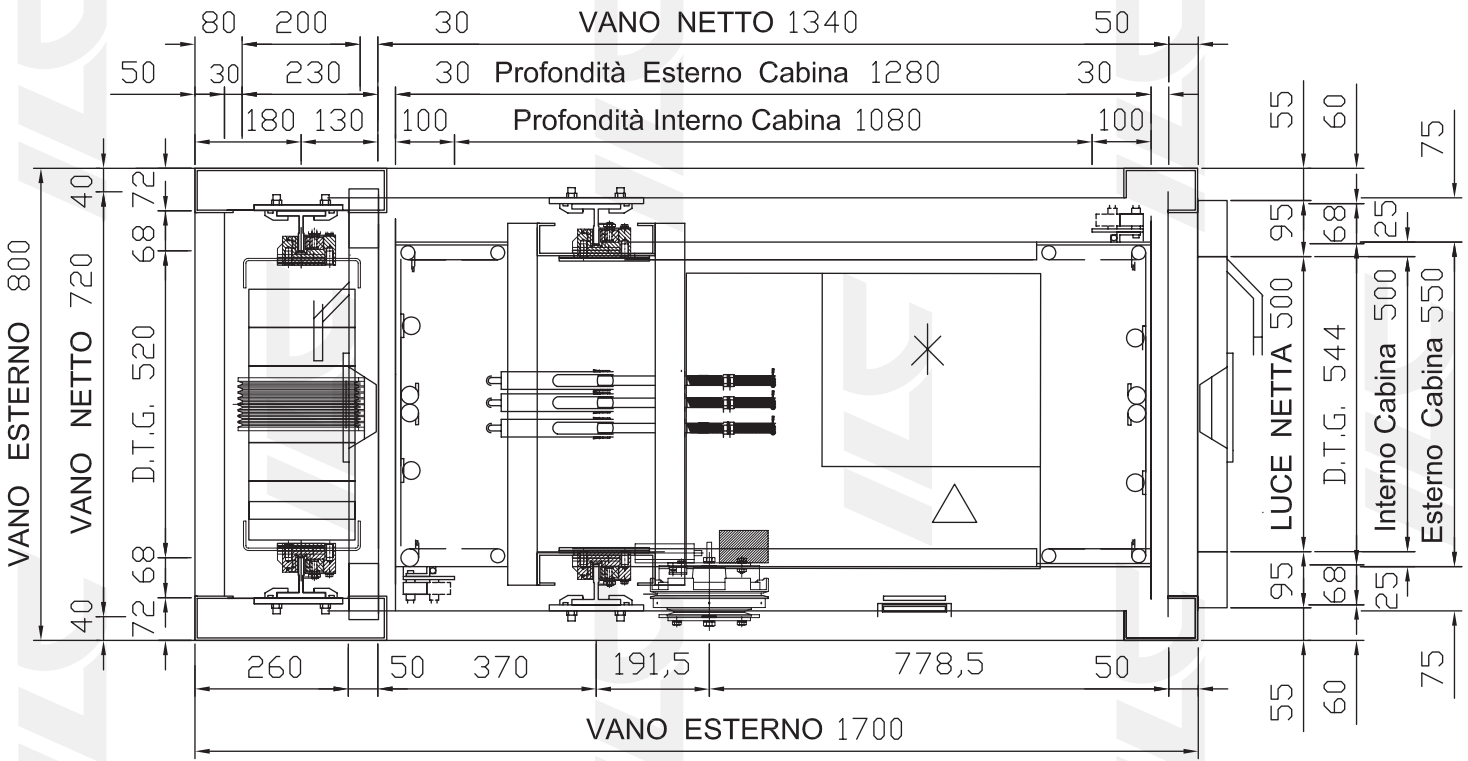


Impianto MRL ELETTRICO " Ponte " - Doppio Accesso Opposto

Non rilevare direttamente alcuna quota dal presente disegno

VANO CORSA

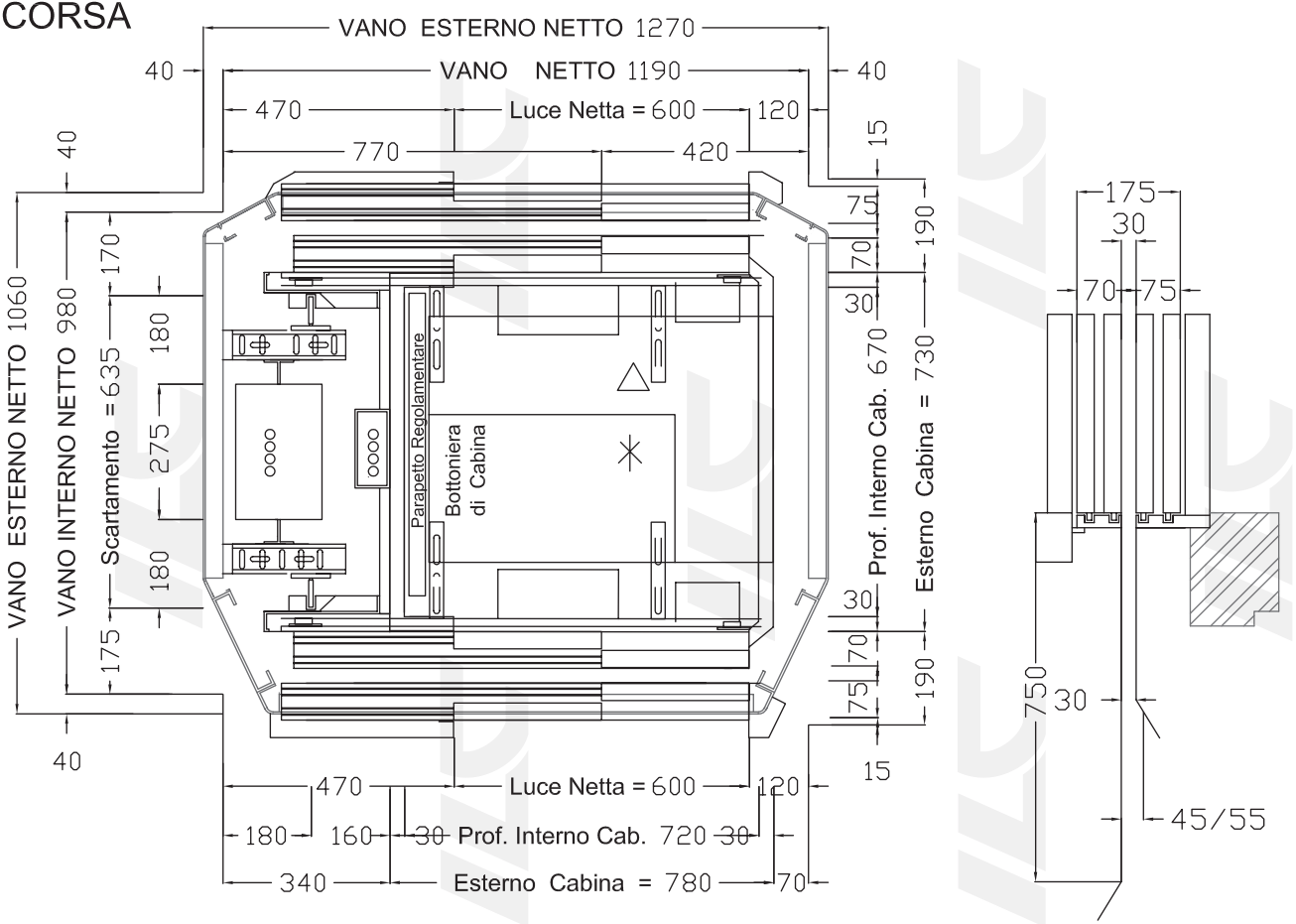
✳ SPAZIO LIBERO SUL TETTO CABINA DIM. 300 x 400 x 1000	△ SPAZIO RIFUGIO SUL TETTO CABINA DIM. 500 x 600 x 800



Impianto MRL ELETTRICO " Ponte " - Doppio Accesso Opposto

Non rilevare direttamente alcuna quota dal presente disegno

VANO CORSA



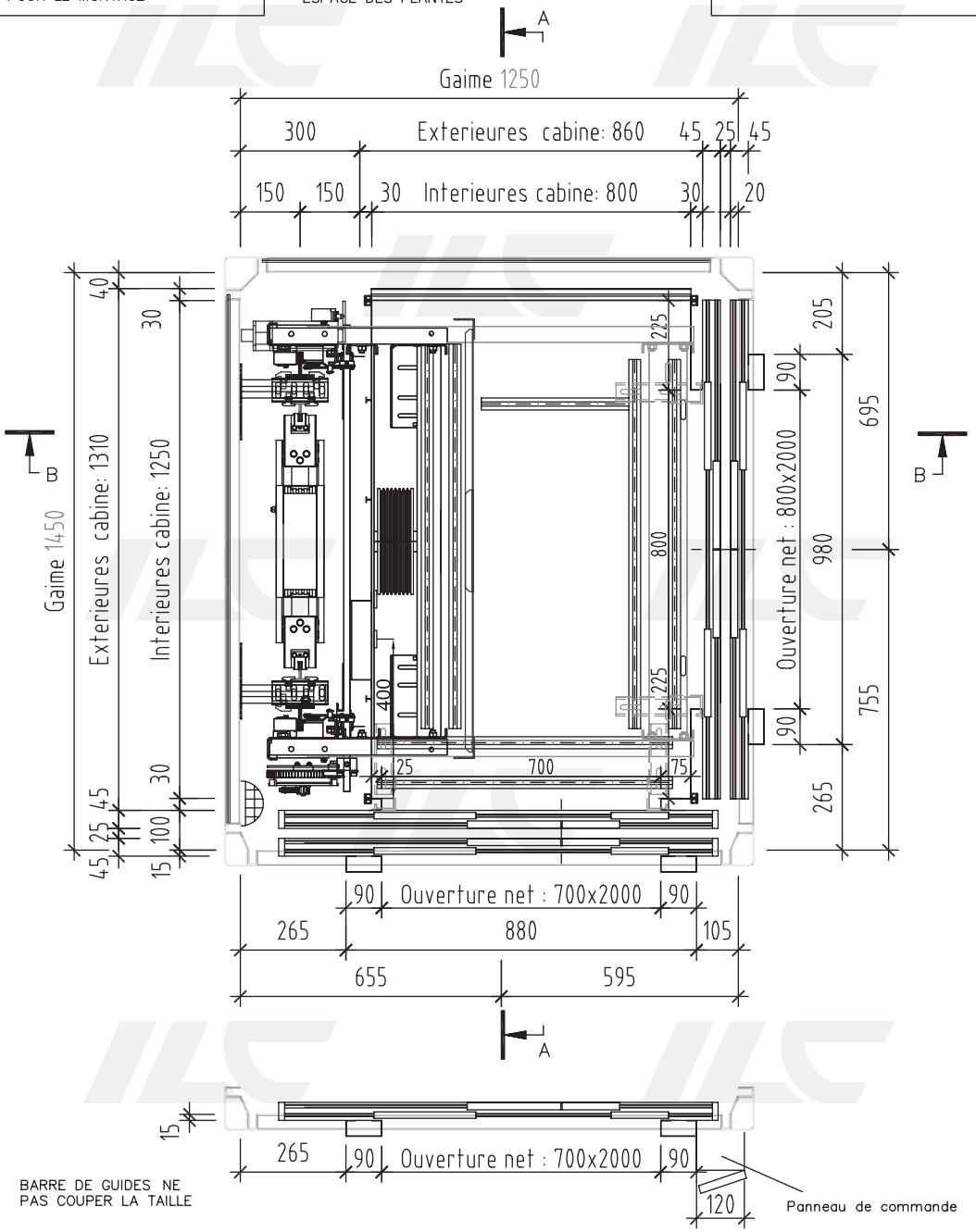
Impianto MRL ELETTRICO - Doppio Accesso Opposto

Non rilevare direttamente alcuna quota dal presente disegno

PLAN PROVISOIRE PAS VALIDE
POUR LE MONTAGE

ESPACE DES PLANTES

CARACTÉRISTIQUES DE LA GAINE :
PYLONE METALLIQUE



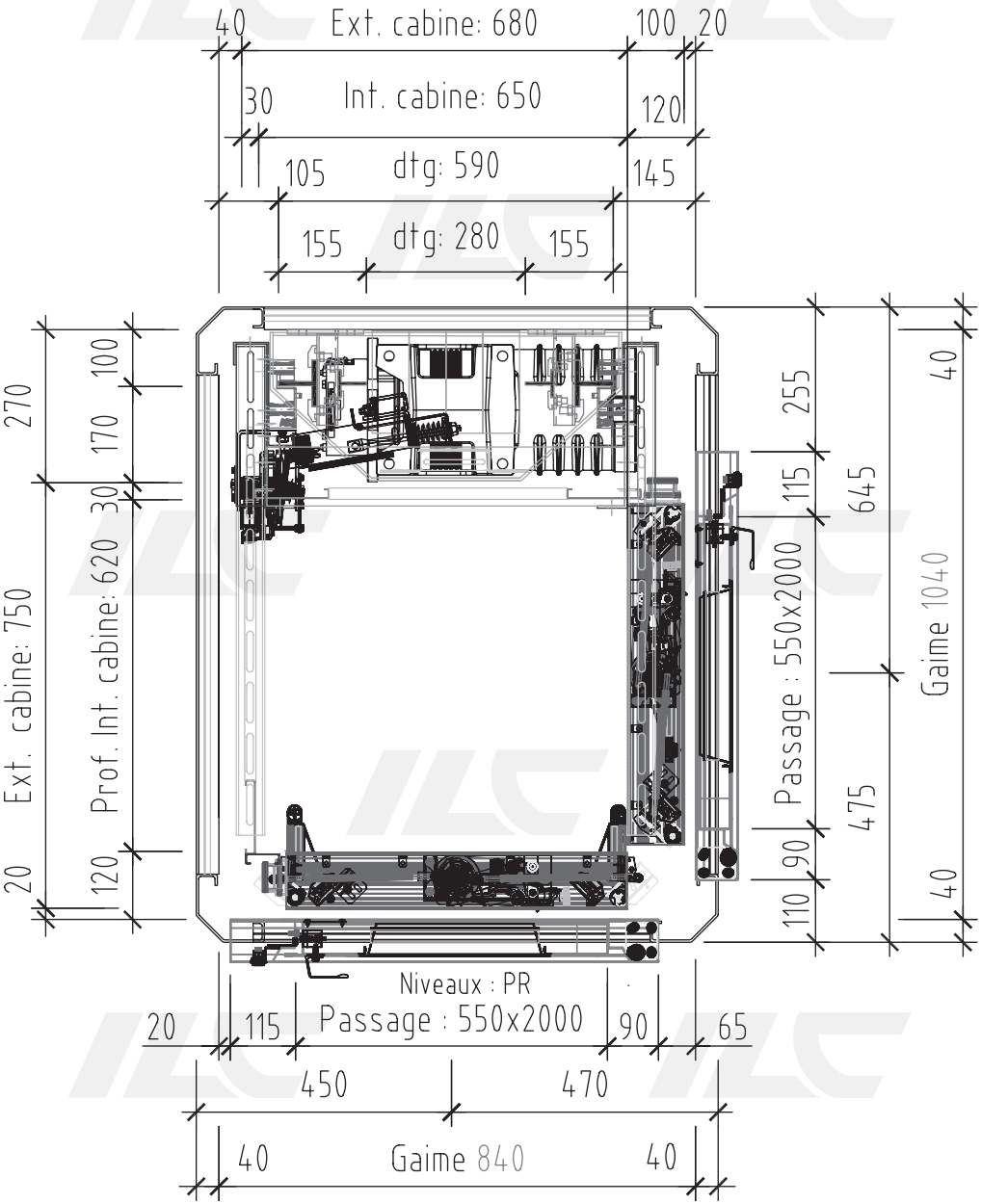
BARRE DE GUIDES NE
PAS COUPER LA TAILLE

PAS DÉTECTER MESURES DE LA CONCEPTION, S'IL VOUS PLAÎT NOTE LE SOLEIL DIMENSION.

	MODÈLE: _____	
	PROPRIÉTAIRE: _____	
	INSTALLATION A INSTALLER DANS :_____	
REV.: 02 –	INSTALLATEUR : _____	ELABORÉ PAR:
REV.: 03 –		Date init.:10/03/2014
REV.: 04 –	DESSIN: PR – RIF.: NI ---/ --- / ---- PAGE N° 2 DE 5	Date fin.: --/ --/2014

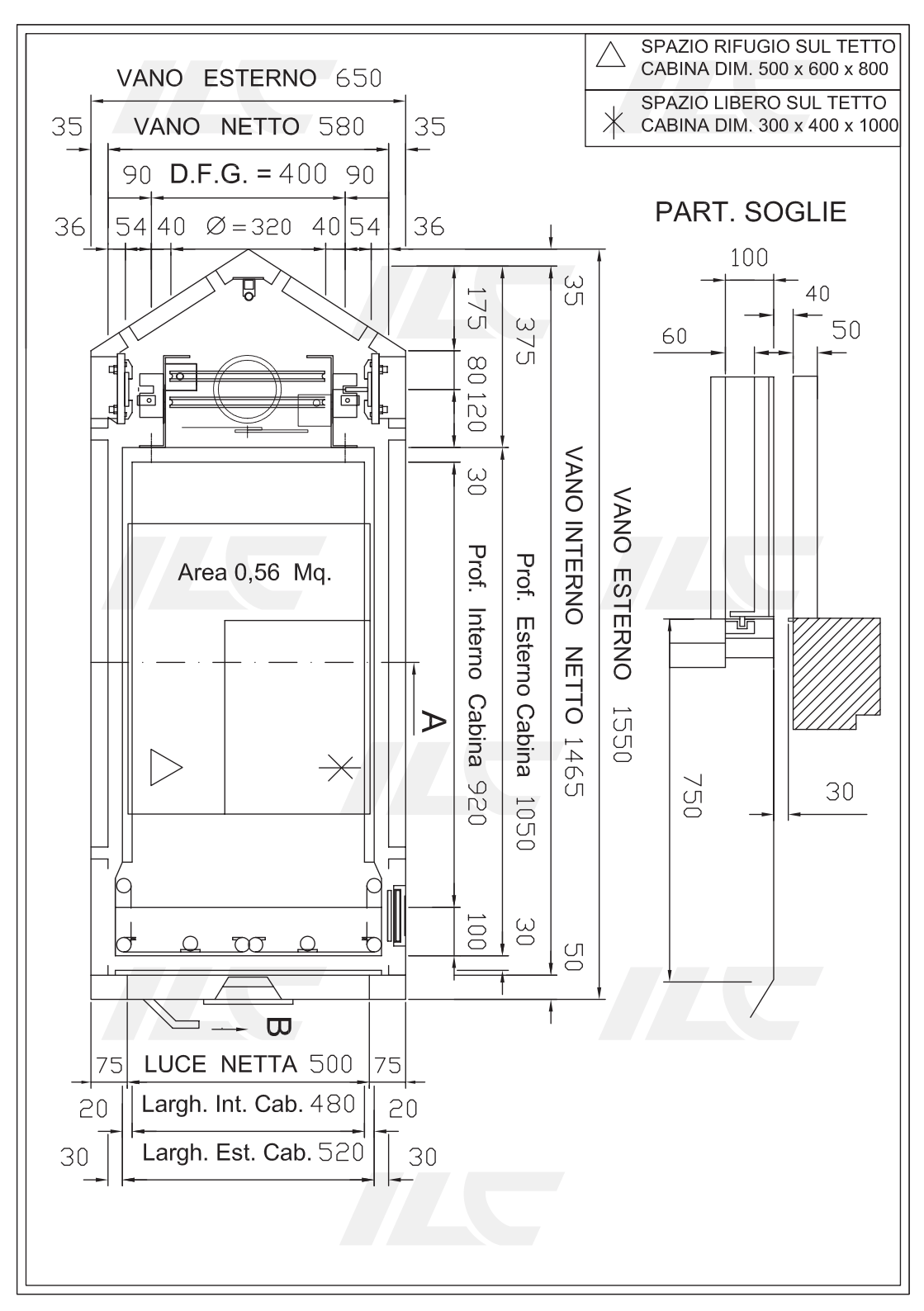
PLAN PROVISOIRE PAS VALIDE
POUR LE MONTAGE

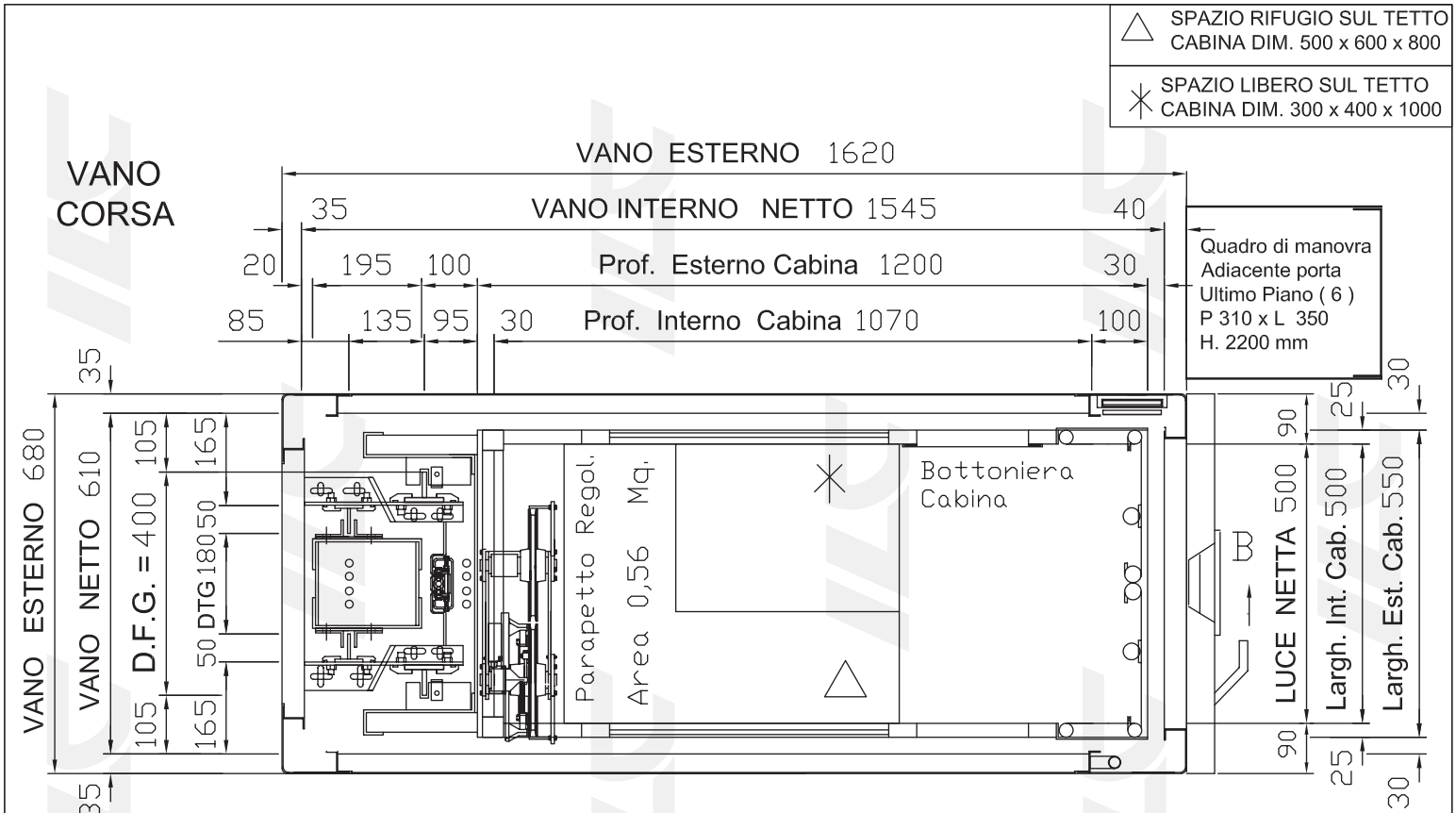
ESPACE DES PLANTES



PAS DÉTECTER MESURES DE LA CONCEPTION, S'IL VOUS PLAÎT NOTE LE SOLEIL DIMENSION.

	MODÈLE: ----------		
	PROPRIÉTAIRE: ----------		
	INSTALLATION A INSTALLER DANS : LA MARIQUITA		
REV.: 02 – MRL ELE	INSTALLATEUR : ----------		ELABORÉ PAR:
REV.: 03 –			Date init.:19/11/2014
REV.: 04 –	DESSIN: A – 340051	RIF.: NI ---/ --- / ---- PAGE N° 2 DE 6	Date fin.: - /- /2014


SPAZIO RIFUGIO SUL TETTO
CABINA DIM. 500 x 600 x 800
SPAZIO LIBERO SUL TETTO
CABINA DIM. 300 x 400 x 1000
VANO ESTERNO 650
VANO NETTO 580
35
35
90 D.F.G. = 400 90
36
54 40 Ø = 320 40 54
36
PART. SOLGLIE
100
40
60
50
750
30
35
175
375
80 120
30
Prof. Interno Cabina 920
Prof. Esterno Cabina 1050
VANO INTERNO NETTO 1465
VANO ESTERNO 1550
100
30
50
Area 0,56 Mq.
A
B
75
LUCE NETTA 500
75
20
Largh. Int. Cab. 480
20
30
Largh. Est. Cab. 520
30

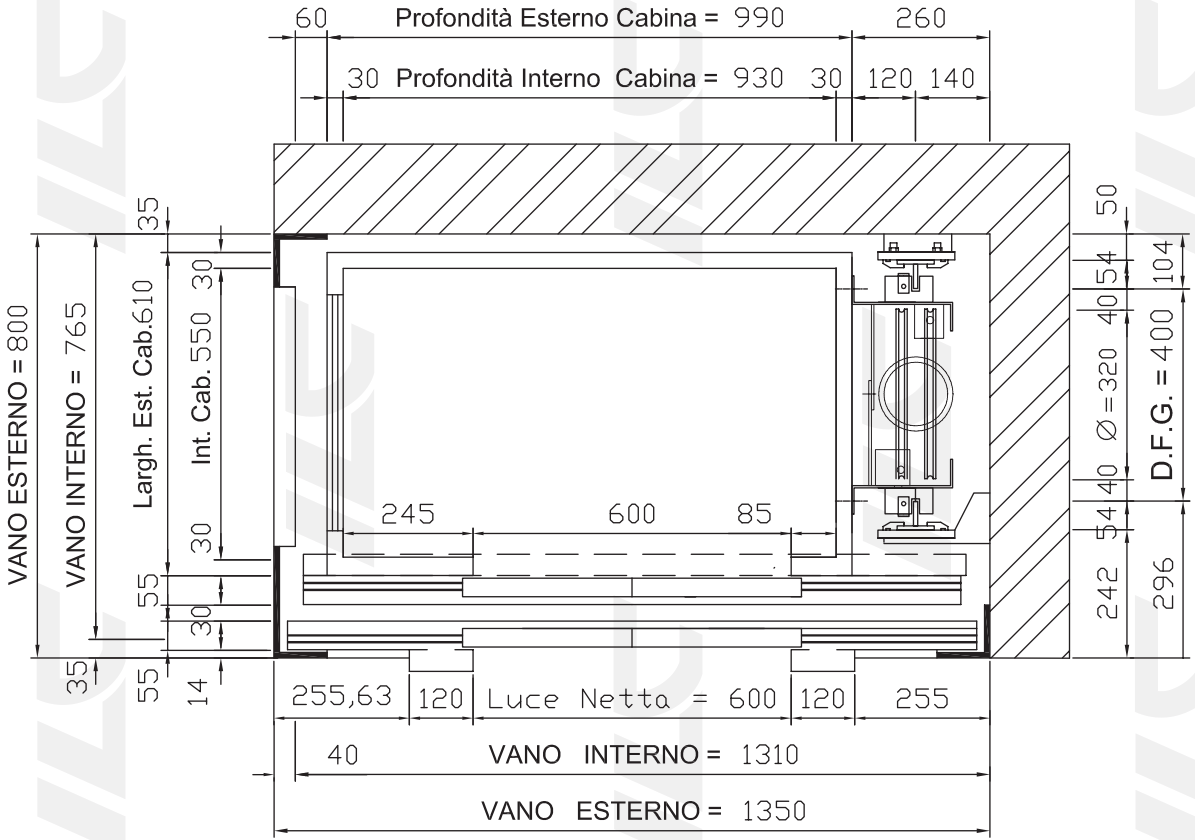


Non rilevare direttamente alcuna quota dal presente disegno 03-03-2013

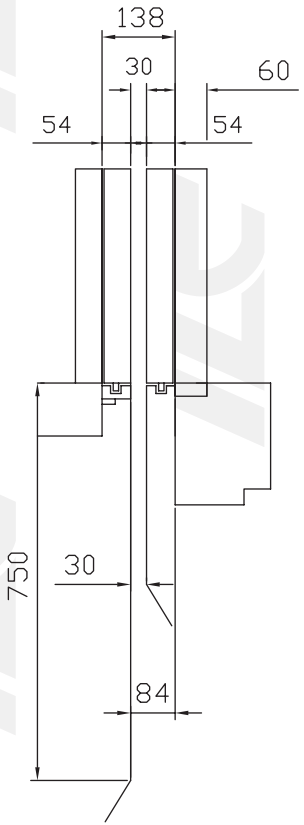
VANO CORSA

VANO CORSA

× SPAZIO LIBERO SUL TETTO CABINA DIM. 300 x 400 x 1000	△ SPAZIO RIFUGIO SUL TETTO CABINA DIM. 500 x 600 x 800



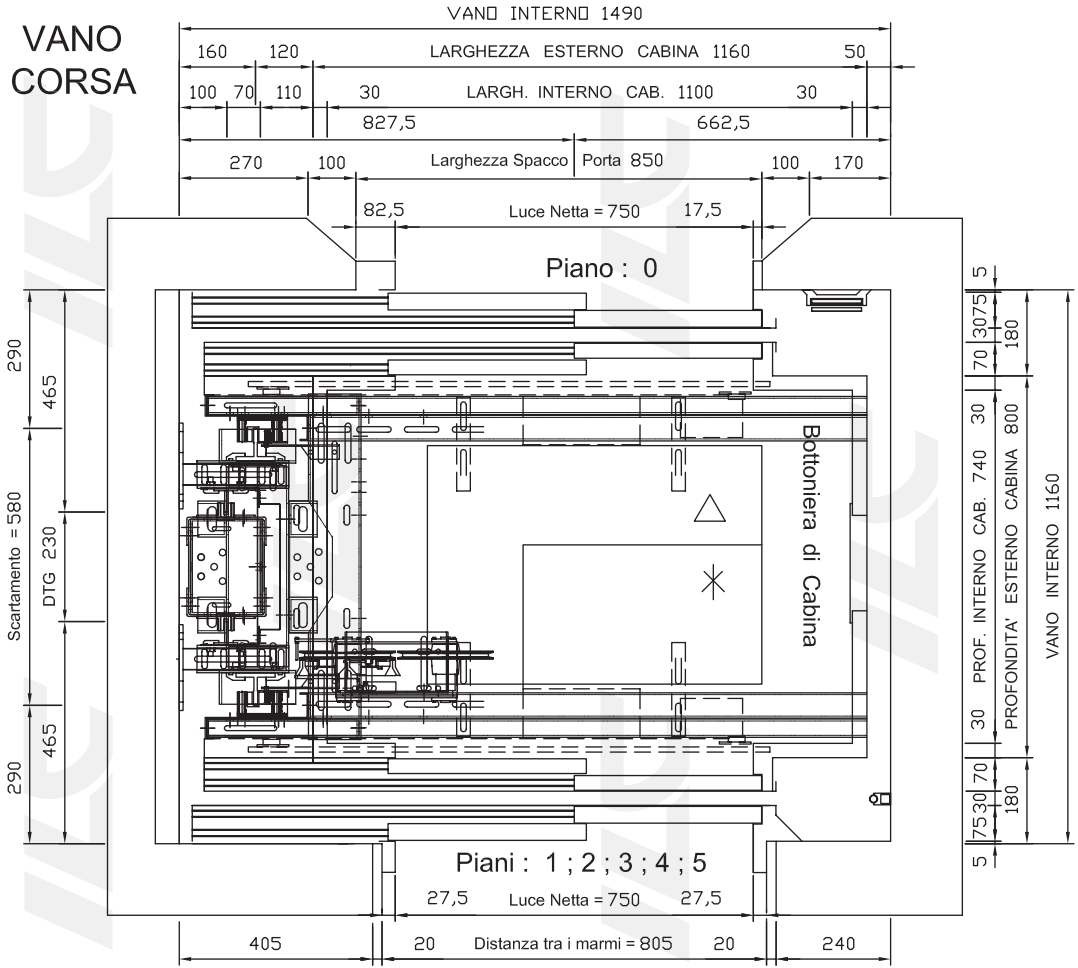
PART. SOGLIE



Impianto MRL OLEO Vano Ridotto

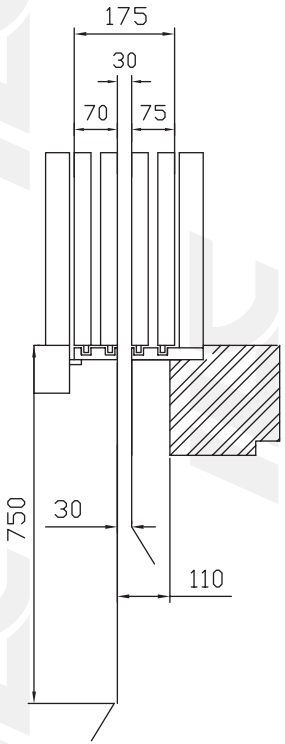
Non rilevare direttamente alcuna quota dal presente disegno

VANO CORSA



SPAZIO RIFUGIO SUL TETTO
CABINA DIM. 500 x 600 x 800

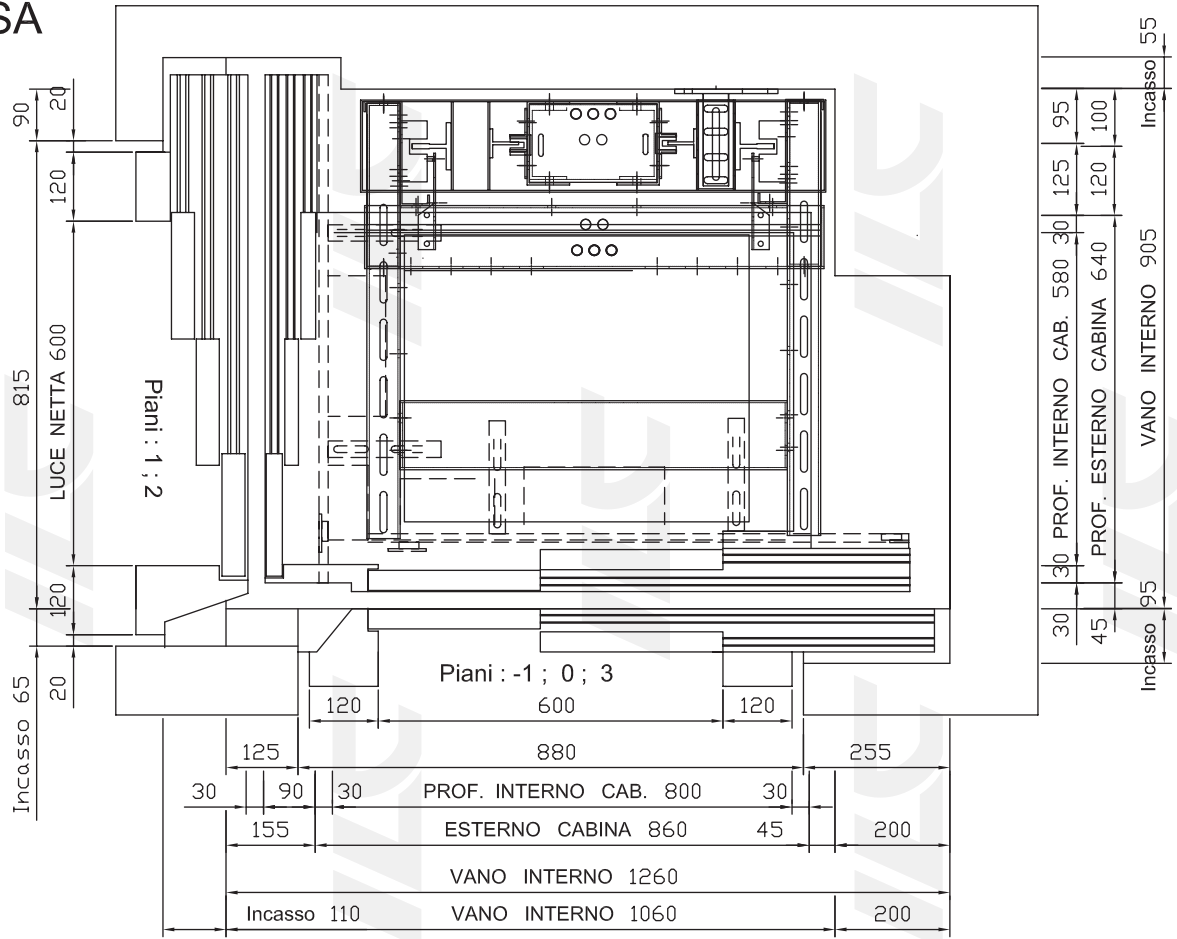
SPAZIO LIBERO SUL TETTO
CABINA DIM. 300 x 400 x 1000



Impianto MRL FUNE- Doppio Accesso Opposto

Non rilevare direttamente alcuna quota dal presente disegno

VANO CORSA



Impianto MRL Fune - Doppio Accesso Adiacente

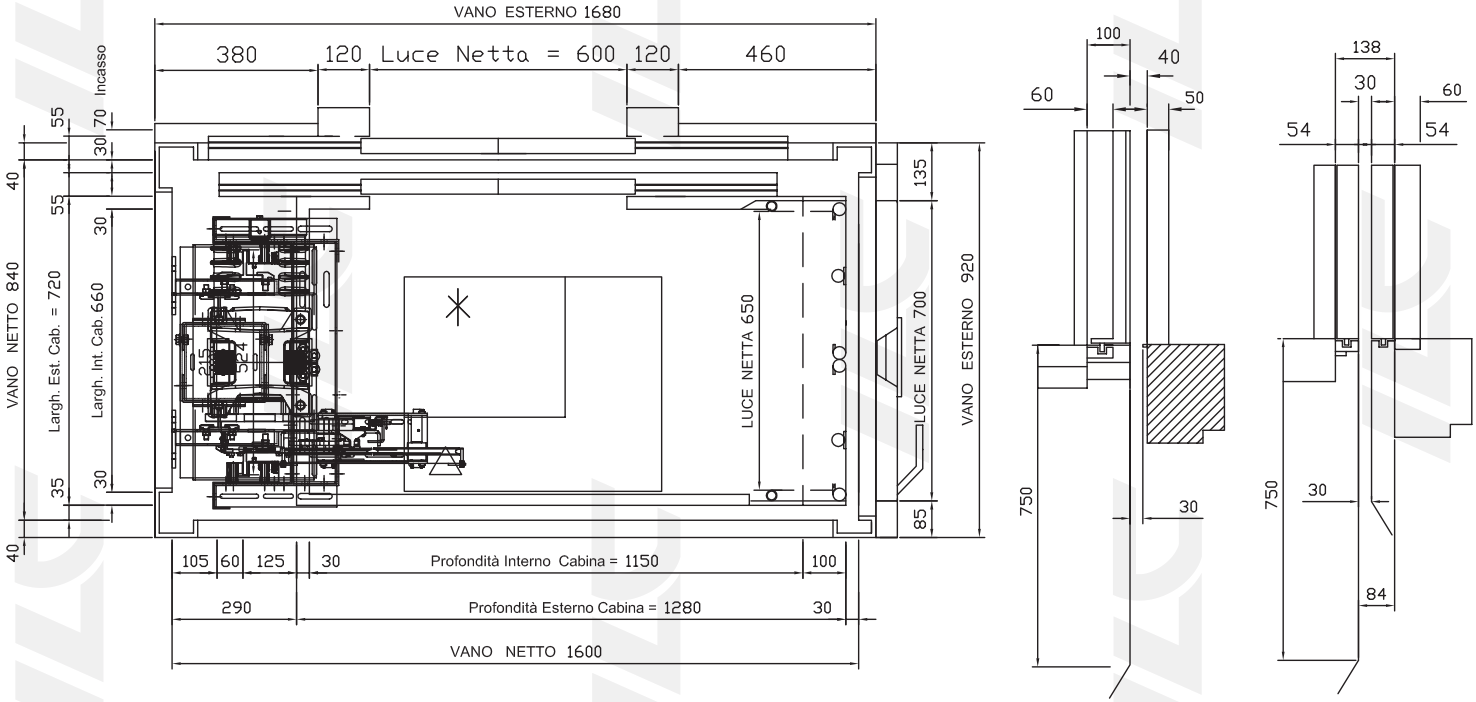
Non rilevare direttamente alcuna quota dal presente disegno

VANO CORSA

PARAPETTO SU TETTO CABINA H= 700 DOVE LA DISTANZA TRA PARETE CABINA E VANO E' MAGGIORE DI 300 mm.

△ SPAZIO RIFUGIO SUL TETTO CABINA DIM. 500 x 600 x 800

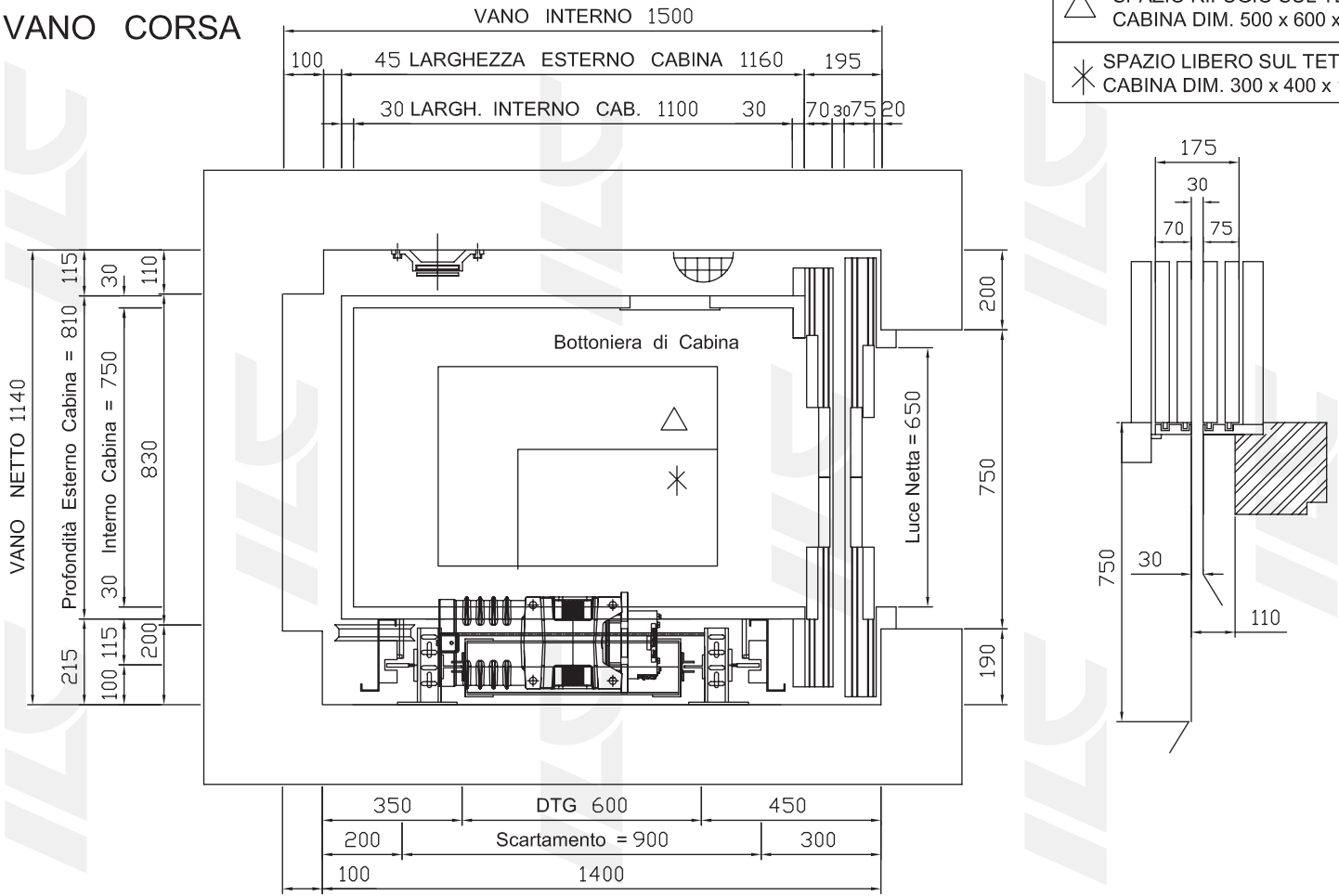
✳ SPAZIO LIBERO SUL TETTO CABINA DIM. 300 x 400 x 1000



Impianto MRL FUNE - Doppio Accesso Adiacente

Non rilevare direttamente alcuna quota dal presente disegno

VANO CORSA



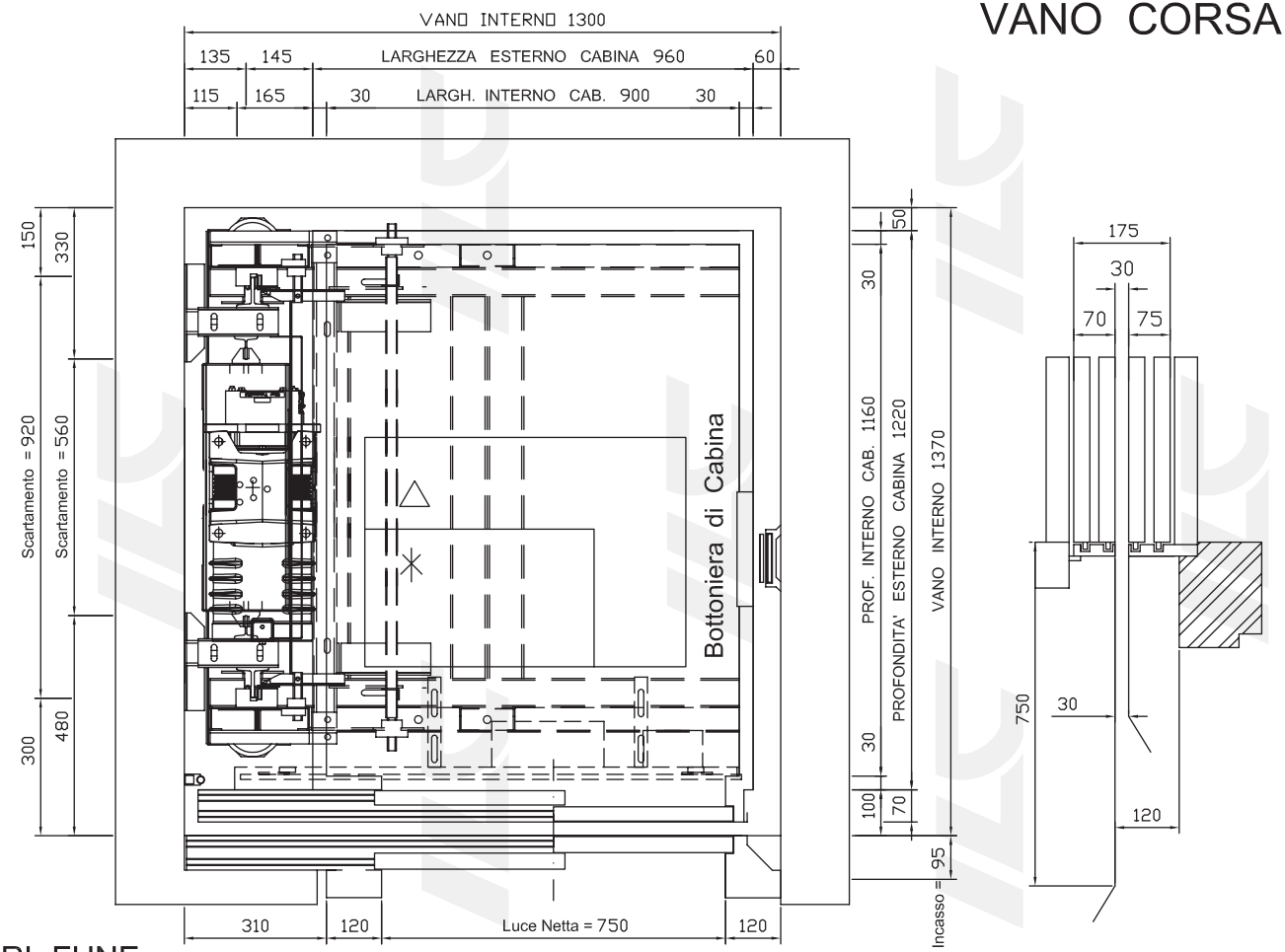
△ SPAZIO RIFUGIO SUL TETTO CABINA DIM. 500 x 600 x 800

✳ SPAZIO LIBERO SUL TETTO CABINA DIM. 300 x 400 x 1000

Impianto MRL FUNE Ridotto

Non rilevare direttamente alcuna quota dal presente disegno

VANO CORSA



Impianto MRL FUNE

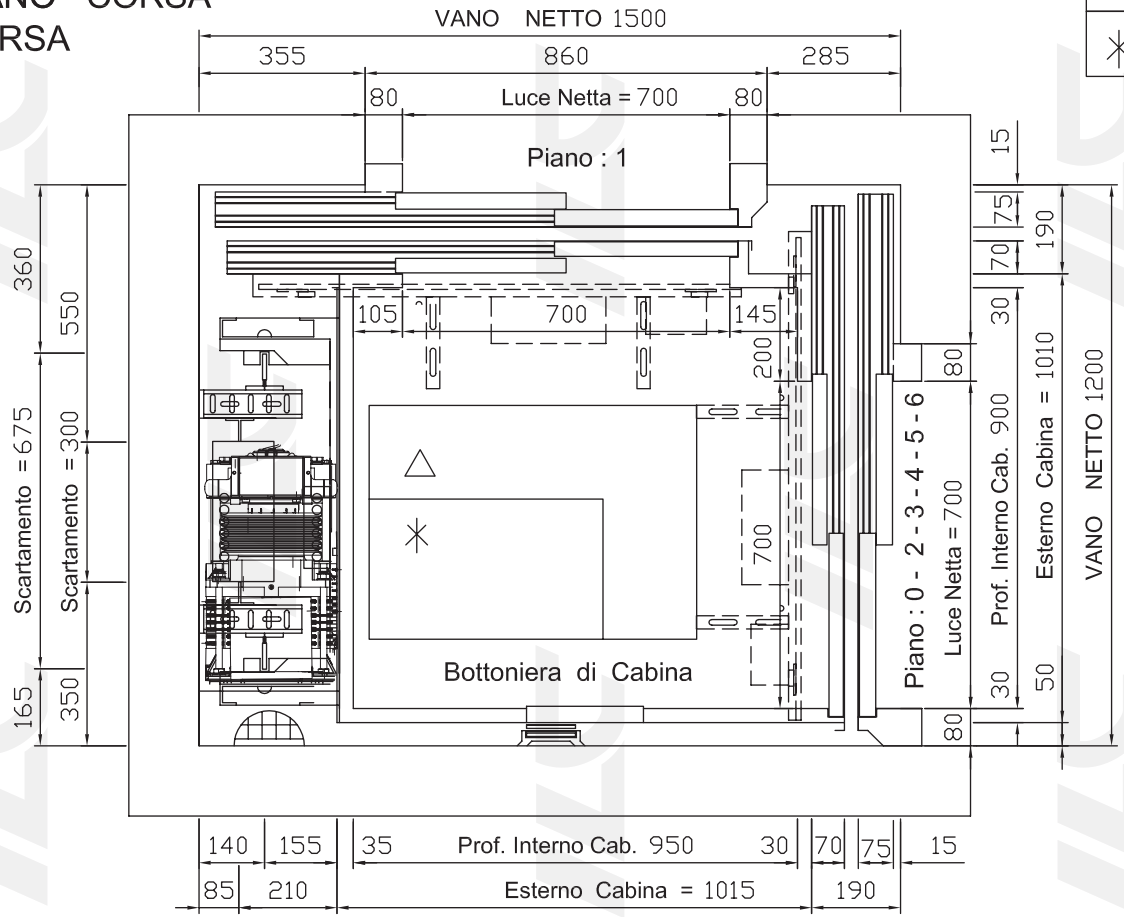
Non rilevare direttamente alcuna quota dal presente disegno

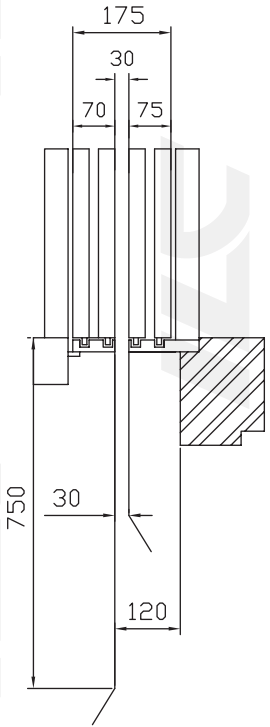
VANO CORSA
CORSA

SPAZIO RIFUGIO SUL TETTO
CABINA DIM. 500 x 600 x 800

SPAZIO LIBERO SUL TETTO
CABINA DIM. 300 x 400 x 1000

PART. SOGLIE



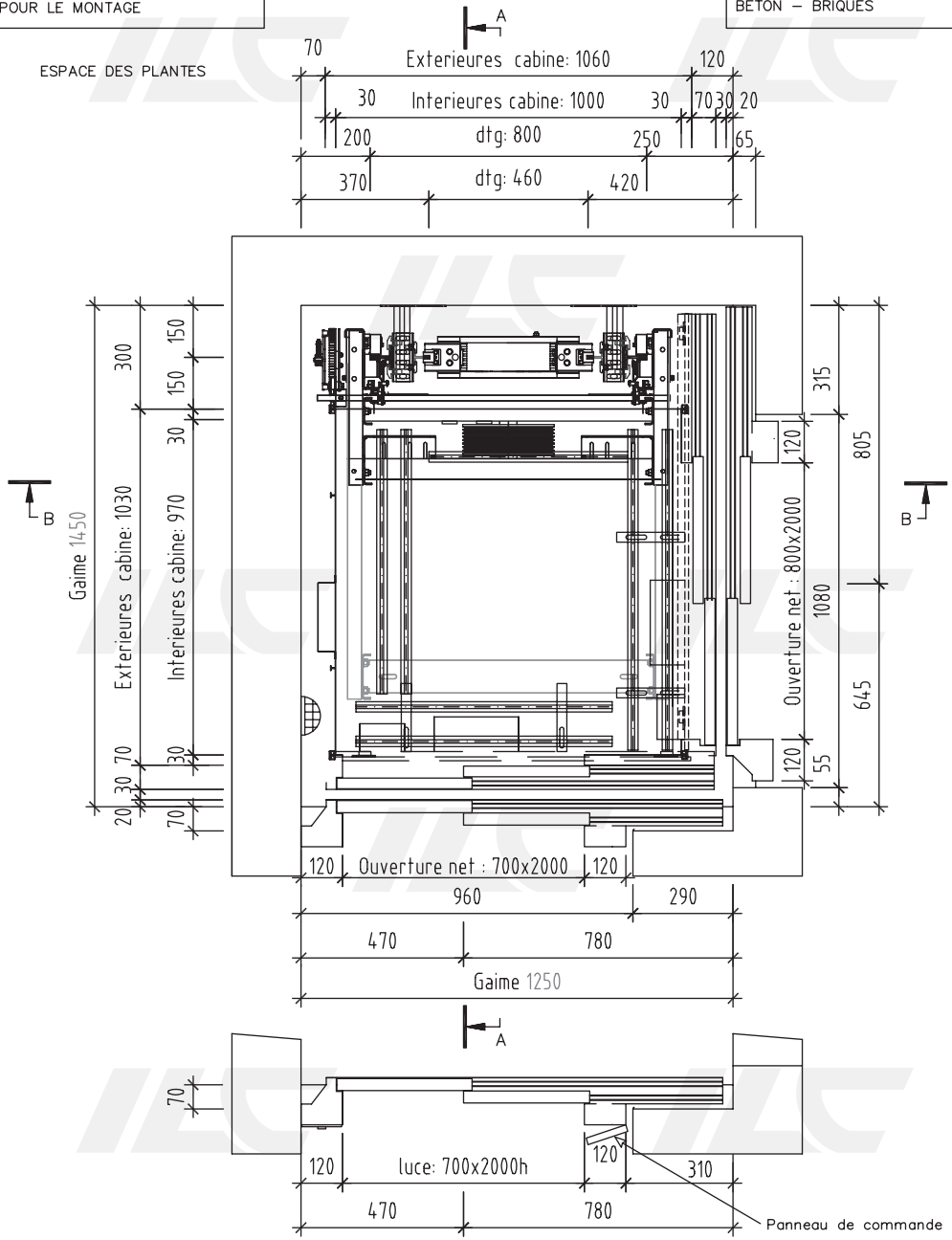


Impianto MRL ELETTRICO Doppio Accesso Adiacente

Non rilevare direttamente alcuna quota dal presente disegno

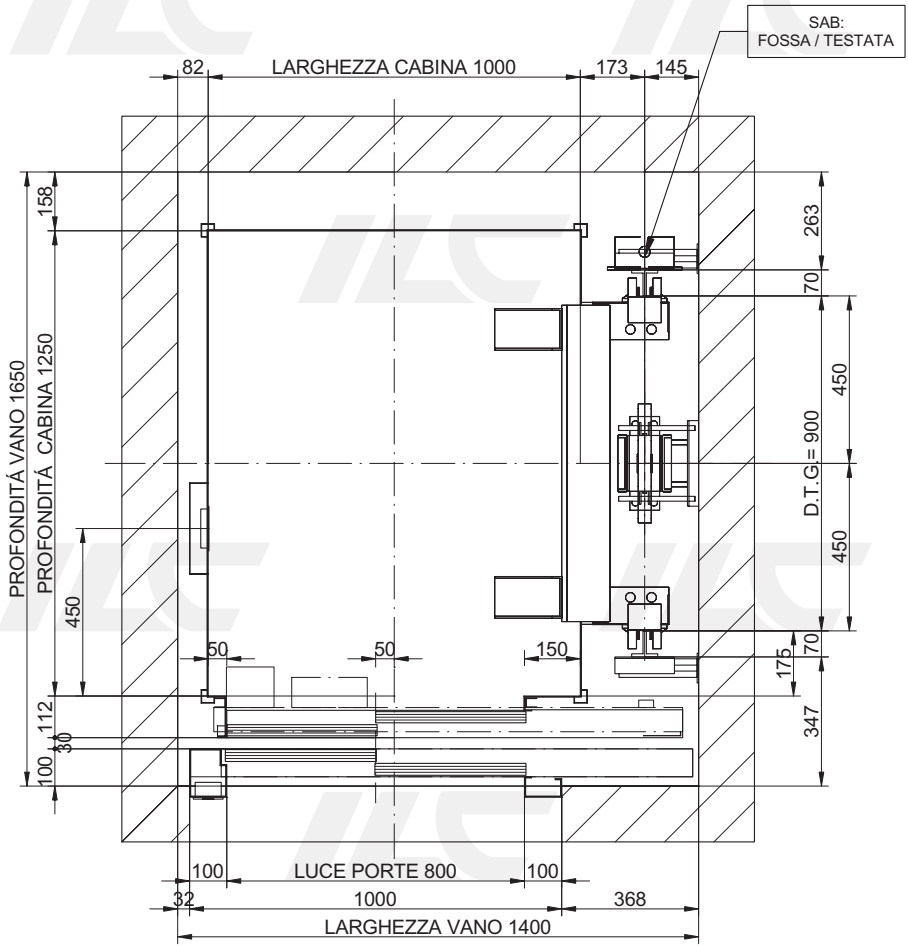
PLAN PROVISOIRE PAS VALIDE
POUR LE MONTAGE

CARACTÉRISTIQUES DE LA GAINE :
BETON – BRIQUES



PAS DÉTECTER MESURES DE LA CONCEPTION, S'IL VOUS PLAÎT NOTE LE SOLEIL DIMENSION.

	MODÈLE: _____		
	PROPRIÉTAIRE: _____		
	INSTALLATION A INSTALLER DANS :_____		
REV.: 02 – PORTES T2 700/ T2 800	INSTALLATEUR : _____		ELABORÉ PAR: D.D.
REV.: 03 –			Date init.:10/03/2014
REV.: 04 –	DESSIN: PR – 340364	RIF.: NI ---/ --- / ---- PAGE N° 2 DE 5	Date fin.: --/ --/2014



01-PIANO

SCALA(¹): 1:15

F-1-602.rev.3

(¹)Le dimensioni non quotate nel disegno sono indicative e non vincolanti.

FERMATE (Nº)	4	REV. 0
CAPIENZA PERSONE (Nº)	6	RIFERIMENTO: -- --
PORTATA (kg)	480	

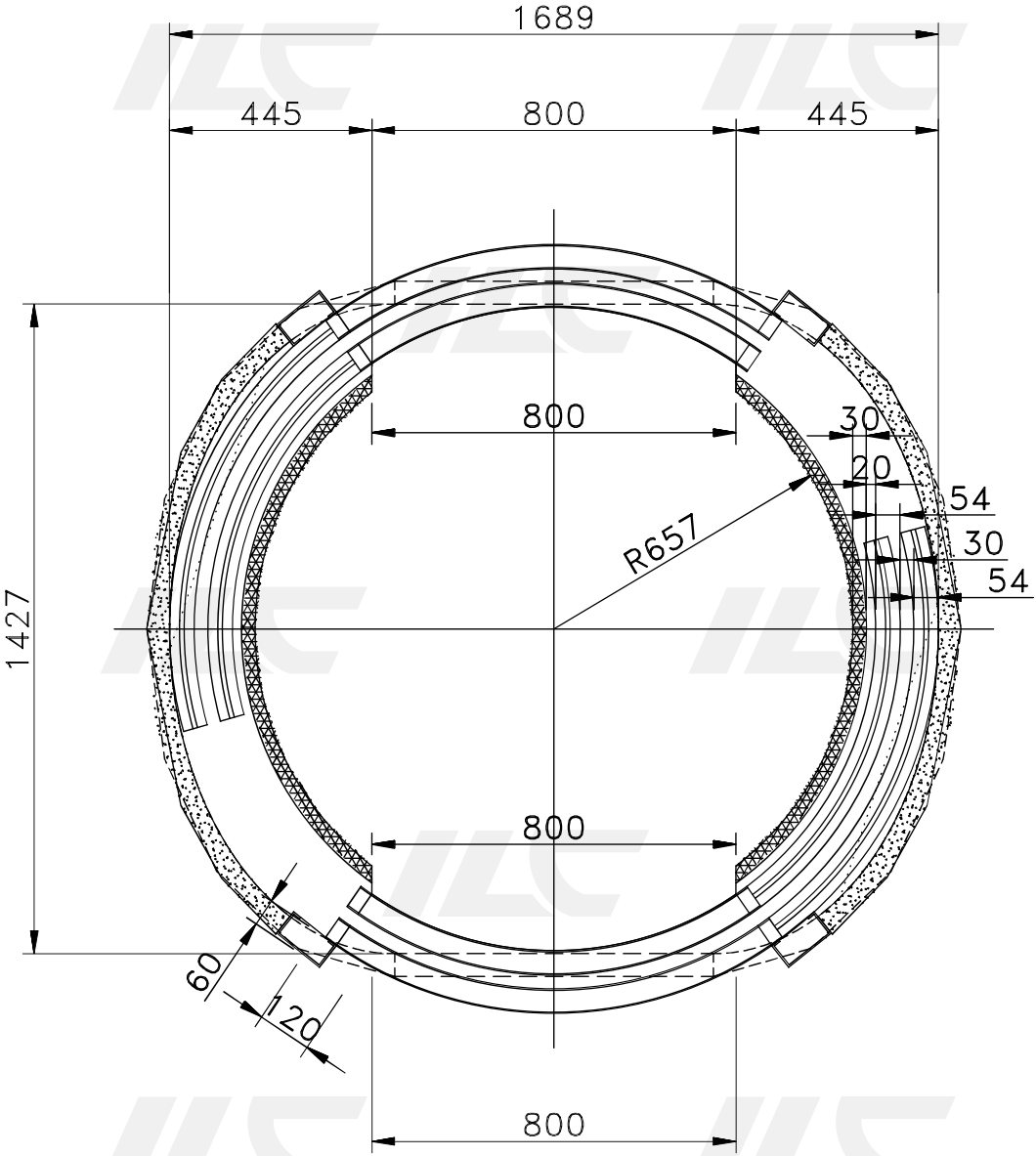
	DATA	NOME
DISEGNATO	17/10/2014	ACA
CONTROLLATO		
APPROVATO		

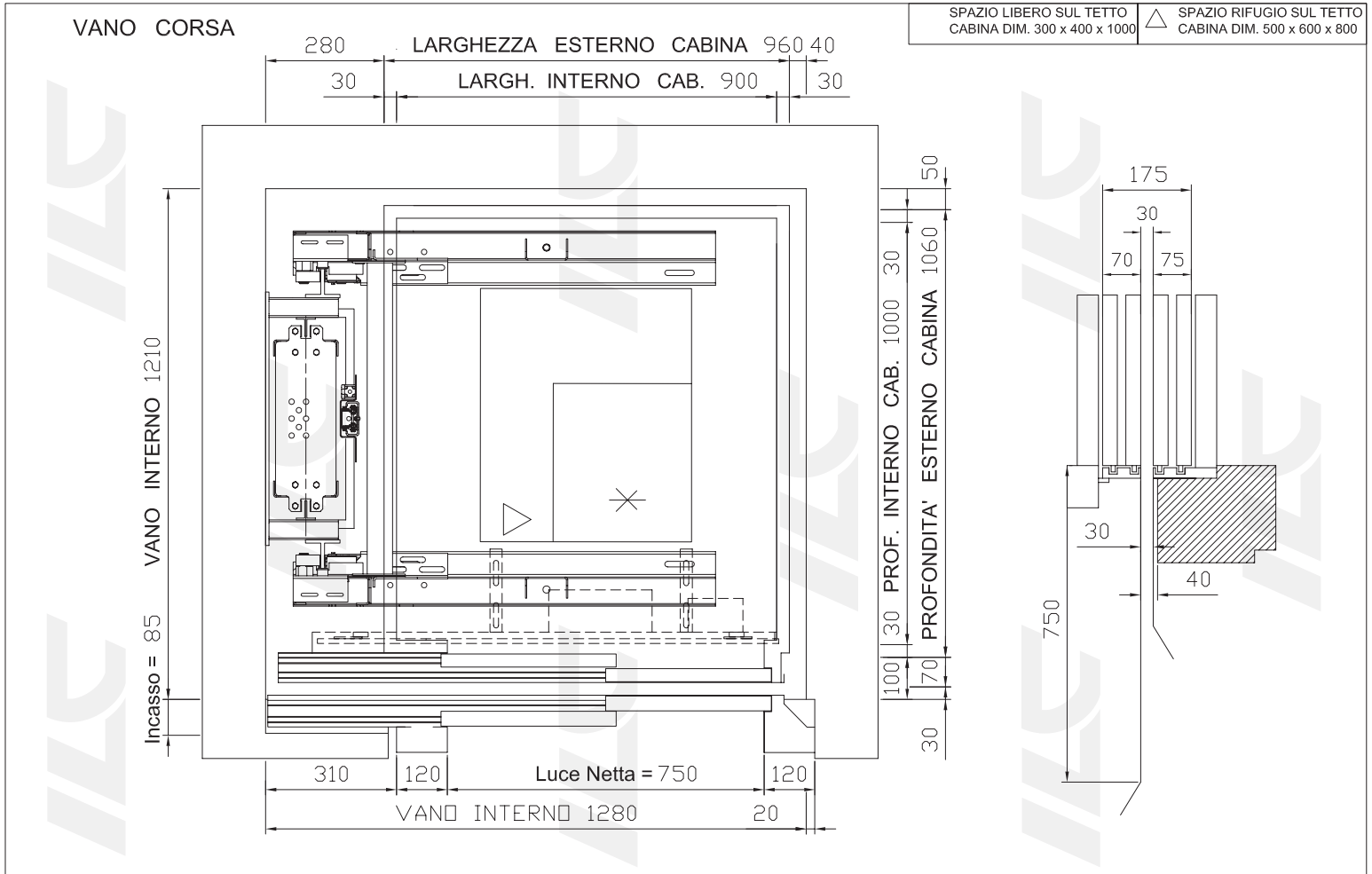
CLIENTE:
UBICAZIONE:

TENSIONE RETE (V)
TRIFASICO.380V
FREQUENZA RETE (Hz)
50

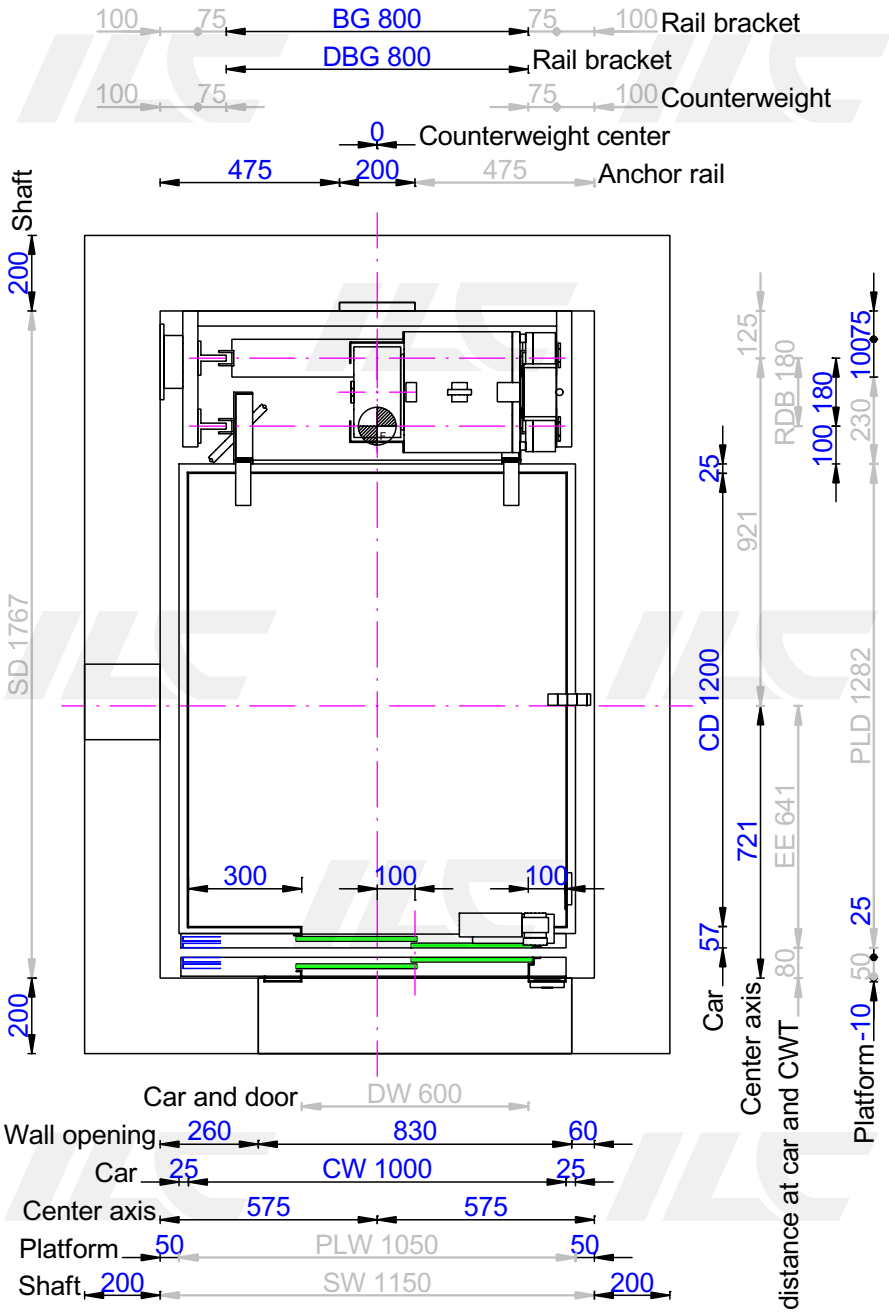
TEWA LIFT
PR-341249

MODELLO ASCENSORE	VELOCITÀ (m/s)
OLEO SLM	0.5


1689
445
800
445
800
30
20
54
30
54
R657
1427
800
60
12d
800



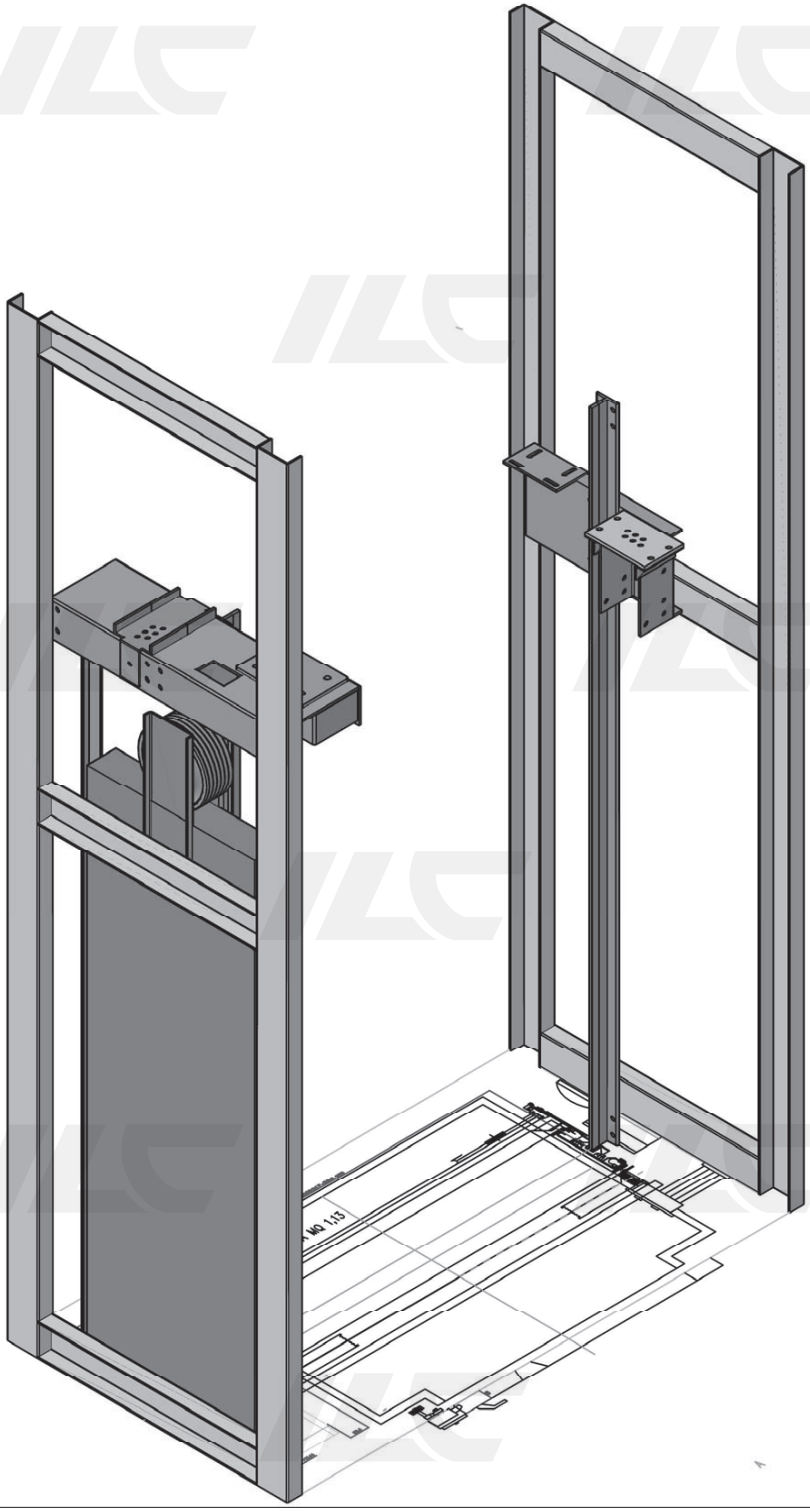
DATA	DESCRIZIONE REV.	CONTROLLO	DATA E FIRMA APPROVAZIONE CLIENTE	NON RILEVARE LE MISURE DAL DISEGNO, ATTENERSI ALLE SOLE QUOTE.	DATA	14/11/14
				INDIRIZZO IMPIANTO :	Ing. David Donadello	
				RIFERIMENTO CLIENTE : PR 341405	COMMESSA-DISEGNO :	

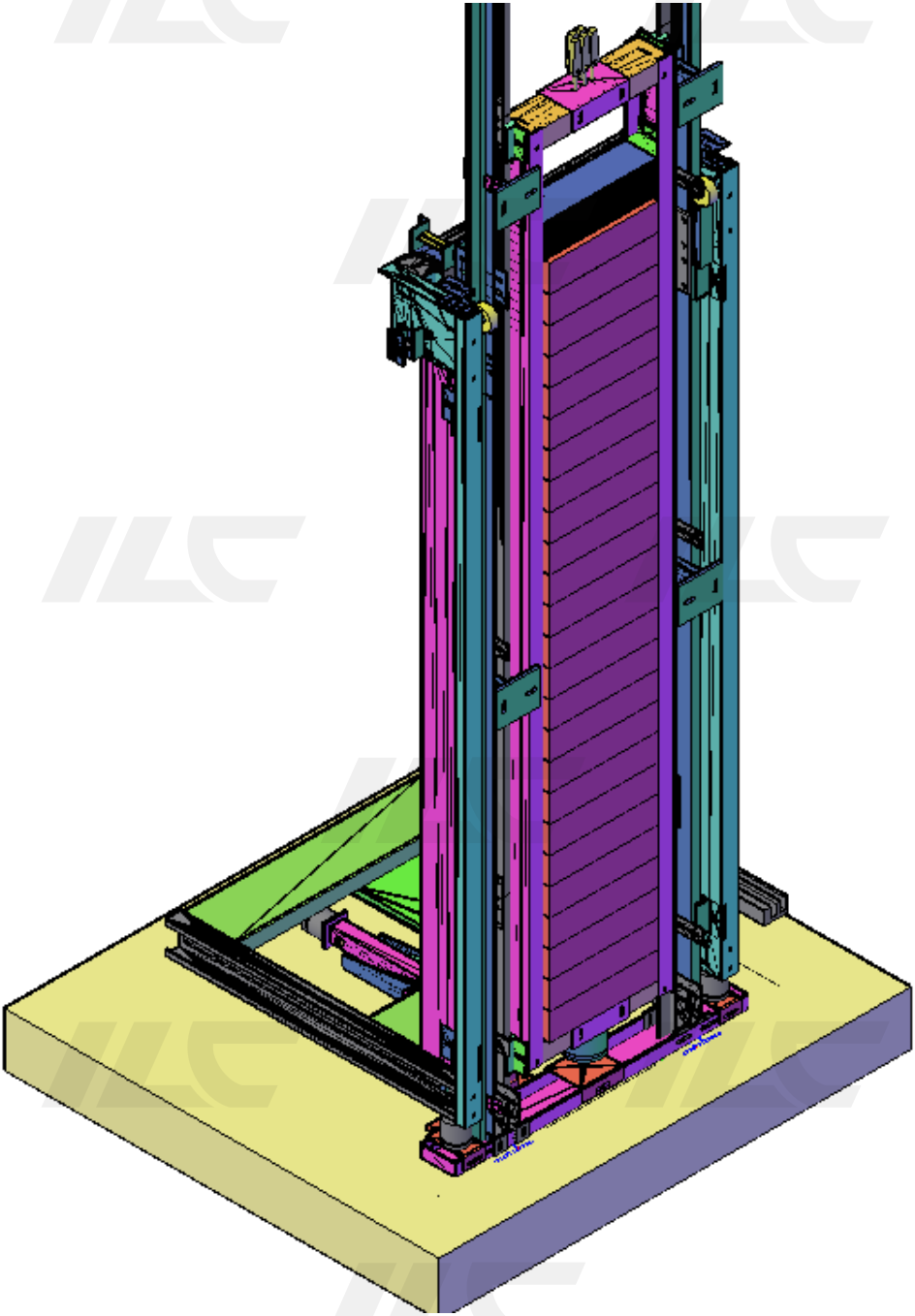


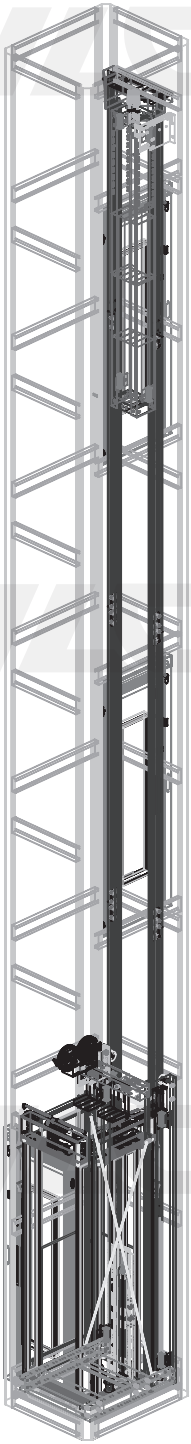
PQ60491 MEUK Crowne Plaza
Area = 1.2111m²
Elevator number

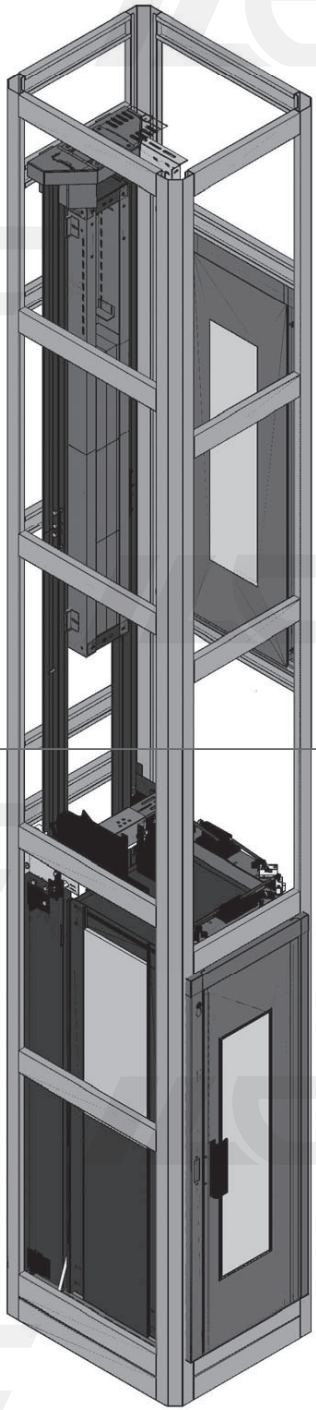
Plan

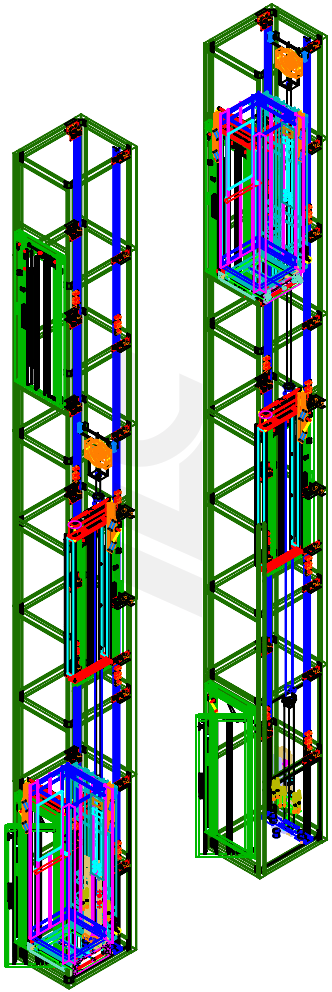
Scale: 1:20


MQ 1:15

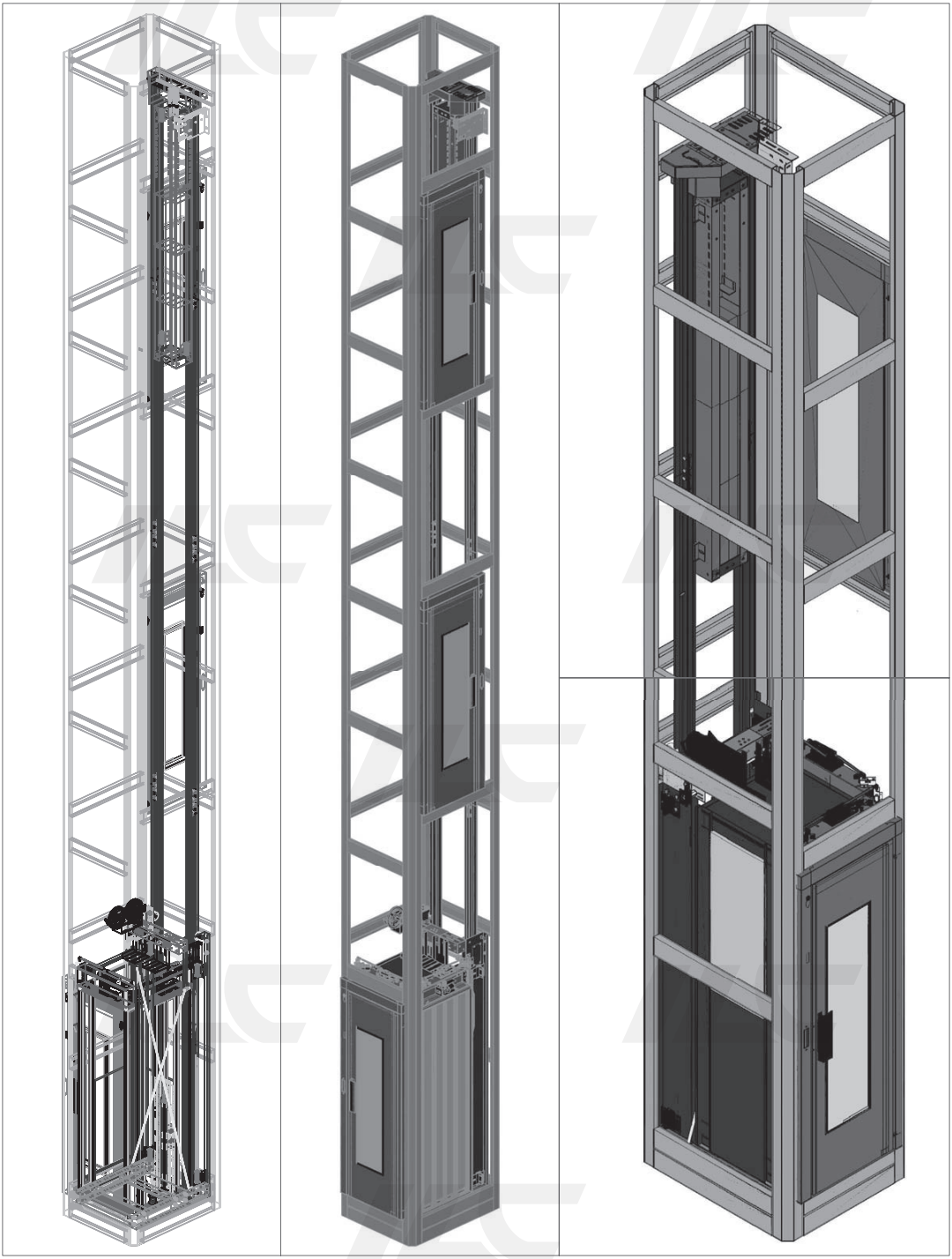








NON RILEVARE LE MISURE DAL DISEGNO, ATTENERSI ALLE SOLE QUOTE.		DATA	13/03/14
DATA	DESCRIZIONE REVISIONE	CONTROLLO	DATA E FIRMA APPROVAZIONE CLIENTE
INDIRIZZO IMPIANTO :			
RIFERIMENTO CLIENTE :		COMMESSA–DISEGNO :	



NOTE

NOTE

International Lift Components srl

Via Alessandrini, 17/19
20013 Magenta (Mi)
ITALIA

(T) +39 02 97295114
(F) +39 02 97295310

info@ilclift.com
www.ilclift.com

CATALOGO ILC FS092013