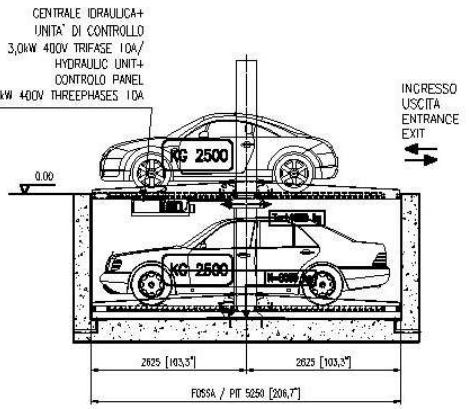
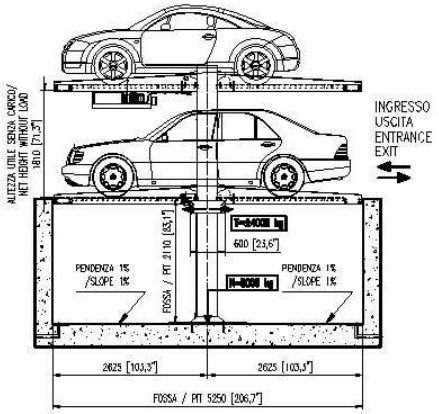
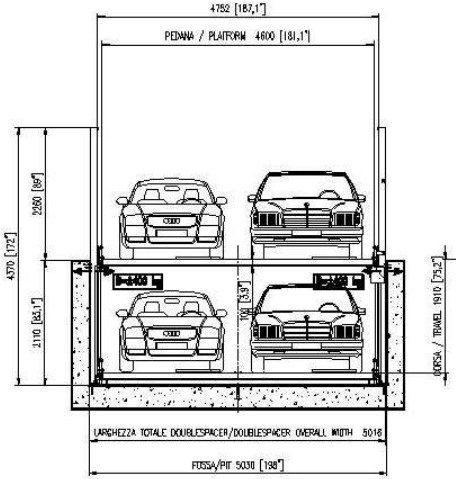
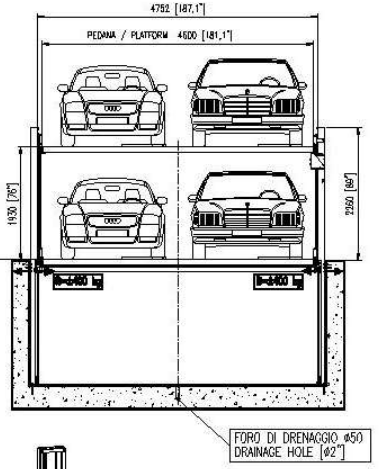
SEZIONE / SECTION



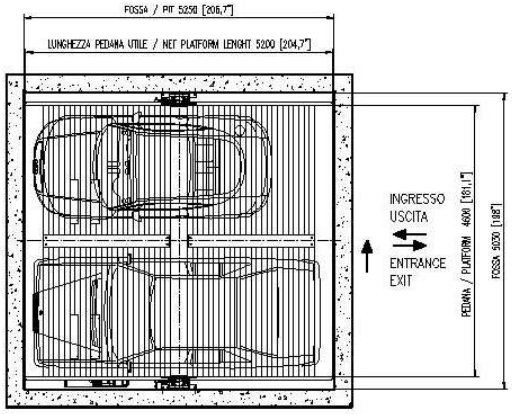
SEZIONE / SECTION







VISTA IN PIANTA / PLANT VIEW



PORTATA/CAPACITY:
4 Auto da 2500 Kg/
4 Cars 2500 Kg each one

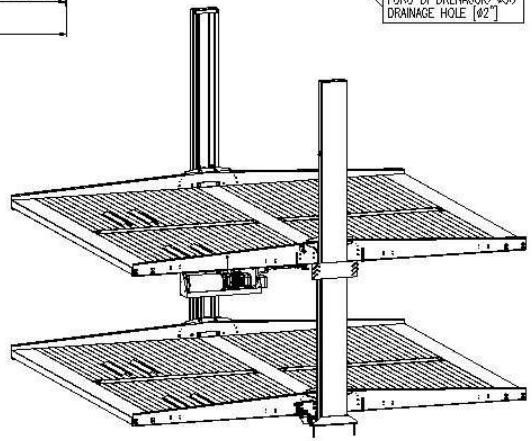
625 Kg per ruota/625 Kg each wheel

RECINZIONI, DISPOSITIVI DI SICUREZZA E PROTEZIONI DEVONO ESSERE DEFINITE DAL DIRETTORE LAVORI CONSIDERANDO IL LAYOUT FINALE E LA CONSEGUENTE ANALISI DEI RISCHI/

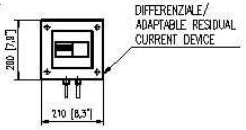
FENCES AND SAFETY DEVICES AND PROTECTIONS HAVE TO BE DEFINED BY THE INSTALLATION MANAGER ACCORDING THE FINAL LAYOUT AND THE RELEVANT RISK ANALYS

PORTATA MAX/MAX CAPACITY		(2500+2500)+(2500+2500) Kg			
CORSA/TRAVEL		1910 mm			
FERMATE/STOPS		2			
DIAMETRO STELO/CILINDER ROD DIAMETER		ø56			
AZIONAMENTO/MAIN POWER		IDRAULICO/HYDRAULIC			
ALIMENTAZIONE ELETTRICA/POWER SUPPLY		400V 3ph 50Hz			
POTENZA MOTORE/MOTOR POWER		3 KW			
PRESSIONE OPERATIVA MIN/MIN RUNNING PRESSURE		95 bar			
PRESSIONE OPERATIVA MAX/MAX RUNNING PRESSURE		300 bar			
CORRENTE NOMINALE/NOMINAL CURRENT		8.2 A			
CORRENTE DI SPUNTO/STARTING CURRENT		49.2 A			
VELOCITA' MEDIA/MEAN SPEED		0.03 m/s			
TIPO DI MANOVRA/ COMMAND TYPE	INTERNO/ON PLATFORM	-			
	ESTERNO/AT EACH FLOOR	UOMO PRESENTE/DEAD MAN			
TIPO ELETTROSERRATURA/ELECTRIC LOCK TYPE		-			
TIPO SENSORE MAGNETICO/MAGNETIC SENSOR TYPE		-			

PIANO FLOOR	N° ACCESSI ENTRIES	N° PORTE DOORS	N° PULSANTIERE PUSH BUTTON	N° ELETTRO SERRATURE ELECTRIC LOCK	N° SENSORI MAGNETICI MAGNETIC SENSOR
1	1	–	1	–	–



KEY SWITCH
UP
DOWN
QUADRO ELETTRICO/
PULSANTIERA
ELECTRIC BOX/
PUSH BUTTON
400 [15,7"]
200 [7,8"]
CAVO TIPO 4x2.5
CABLE TIPE 4x2.5



LARGHEZZA PEDANA/ PLATFORM WIDTH		LARGHEZZA FOSSA/ PIT WIDTH	
mm	inch	mm	inch
4600	181.1	5030	198.0
4800	189.0	5230	205.9
5000	196.9	5430	213.8
5200	204.7	5630	221.7

Rev.	Data Date	Emesso Issued by	Controllato Checked	Approvato da Approved by	Descrizione Description
–	–	–	–	–	–

Modello Type: DOUBLE SPACER 25/2 – PLATFORM 4600x5200

Cliente/Rivenditore Customer/Dealer: -

Sostituisce il Supersedes: -

Materia prima Raw material: -

Protezione superficiale Coating treatment: -

Descrizione Description: LAYOUT GENERALE / GENERAL LAYOUT

Trattamento termico Heat treatment: -

Materiale Material	Quantità Quantity	Scala Scale	Data Date
-	-	1:80	18/04/2011

Peso totale Total weight	Emesso Issued by	Controllato Checked	Approvato da Approved by	N° Foglio Sheet N°	Di Fogli Of sheets
3900 Kg	P.L.	F.S.	A.C.	1	1

Scostamenti per quote senza indicazione di tolleranza secondo UNI EN 22768-1 grado di precisione: MEDIO
Dimensions without tolerances, according to UNI EN 22768-1, presion level: MEDIUM

Grado di precisione / Precision level	Scostamenti lineari in mm / Gruppi dimensionali / Dimension groups / Linear tollerances in mm									Scostamenti angolari / Gruppi dimensionali / Dimension groups / (Lato più corto) / (Short side)			Dimensioni angolari / (Lato) tolleranze / (Short side)	
	fino a 0,5	>0,5 a 3	>3 a 6	>6 a 30	>30 a 120	>120 a 400	>400 a 1000	>1000 a 2000	>2000 a 4000	oltre 4000 / over 4000	fino a 10	>10 fino a 50	>50 fino a 120	>120 fino a 400	oltre 400 / over 400
Medio / Medium	±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2	±3		±1°	±0°30'	±0°20'	±0°10'	±0°5'

LIFT SYSTEME

FILE: J\COSTRUTTIVI\SPACER\DOUBLE SPACER 25_2\FIGURINI

COD. 4018075002 REV. -