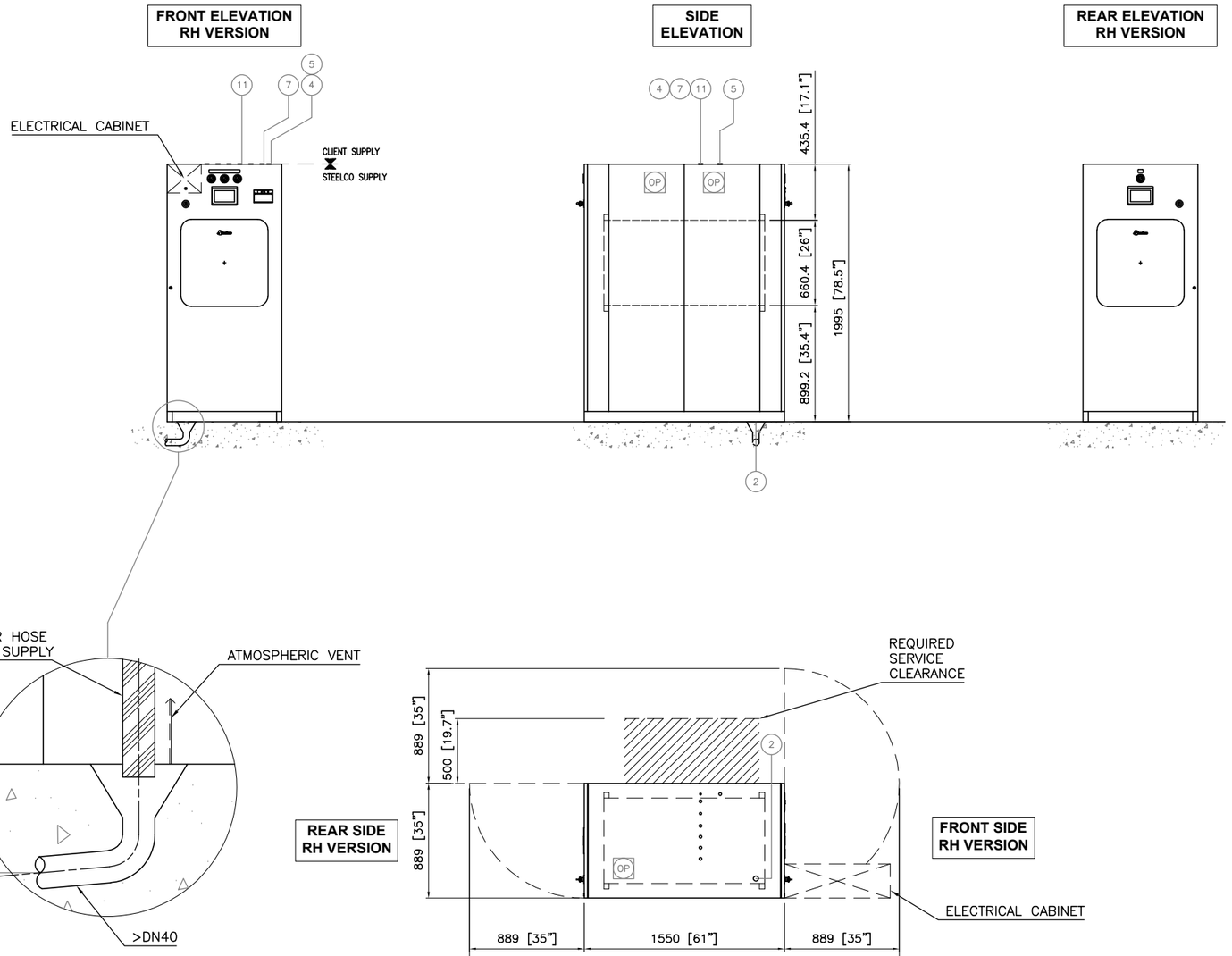


EQUIPMENT WEIGHT		
Net without boiler:	850 Kg	1875 lb
Boiler:	+ 60 Kg	+ 132 lb
Hydraulic test:	1455 Kg	3210 lb
CHAMBER DIMENSION VOLUME		
Width:	660.4 mm	26"
Height:	660.4 mm	26"
Dept:	1244.6 mm	49"
Volume	543 l	19.2 ft^3
ENVIRONMENT		
Temperature / Rh: max 80%	5 - 30°C	40 - 90°F
Noise level:	<70 dB (A)	
HEAT LOSS		
Front heat loss (each door):	0.27 kW	15.4 BTU/min
Total heat loss	2.6 kW	148 BTU/min

ON SITE CONNECTION DETAILS - CUSTOMER SUPPLY	
2 FLOOR DRAIN	
Size	≥ 2"
Flow rate:	25 l/min
Max. pressure:	ATM
Max. temperature:	55°C
4 COMPRESSED AIR	
Connection:	Ø 8 mm Quick Coupling
Flow rate:	5 Nl/min ± 10%
Pressure:	6 - 8 barg
5 ELECTRICAL CONNECTION	
Voltage:	3x400V+PE
Frequency:	50 Hz
Power:	51 kW
Current:	75 A
7 WATER IN according to EN285	
Connection:	3/4" BSP female
Flow rate:	20 l/min ± 10%
Pressure:	2.6 - 3.3 barg
Max. temperature:	15°C
Hardness: (Σ Ions of alkaline earth)	0.7 - 2.0 mmol/l
11 WATER IN FOR BOILER according to EN285	
Connection:	1/2" BSP female
Flow rate:	5 l/min ± 10%
Pressure:	1.5 - 3 barg
Temperature:	15 - 50°C
Hardness: (Σ Ions of alkaline earth)	≤ 0.02 mmol/l

FLOOR LOAD		
Autoclave on frame		
Autoclave:	660 Kg/m^2	135 lb/ft^2
Hydraulic test:	1055 Kg/m^2	220 lb/ft^2

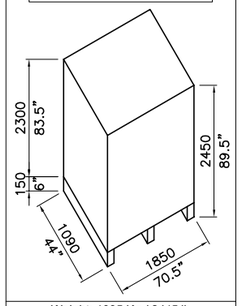
Autoclave on leveling feet

Weight on each foot: 228 Kg - 505 lb

Hydraulic test on each foot: 364 Kg - 805 lb

OPTIONAL PANELS	MIN WALL OPENING		
OP	Width:	919 mm	36.2"
	Height:	2030 mm	80"

SHIPPING DIMENSIONS



Weight: 1095 Kg / 2415 lb

NOTES

- The machine shall be horizontally levelled.
- The electrical supply of each machine must be protected in compliance with local law
- Manual shut off valves are required adjacent to supply connection points for all media.
- For all ducted exhausts prevent condensate backflow into the machine. Pitch vent ducting and discharge condensate at lowest point.
- All services connections to the machine must comply with all applicable local codes and practices.
- The Utility position is indicative. The manufacturer reserves the right to make product changes that may not be reported in the drawing.
- The electrical power and consuption will be updated depending to the final destination electrical distribution
- The electrical current and power related to the maximum absorption of the machine

Rev.	Data / Date	Descrizione / Description	Dis./Drawn	Approv.
A	20-05-2022	FIRST EMISSION	A.Q.	S.B.

THESE DRAWINGS ARE:

☒ FOR APPROVAL ☐ FOR INFORMATION ONLY ☐ AS BUILT ☐ DRAFT

Foglio/Sheet:	Format :	Descrizione/Description:	N° documento / Document n° :
1 / 1	A2	CUSTOMIZED LAYOUT	H0280308

Modello / Model:	Data / Date:	Rev. / Rev.:	Scala / Scale:
VS 262649/2 L E VP ECO CD PNEU SLIDING	20/05/2022	A	1:30

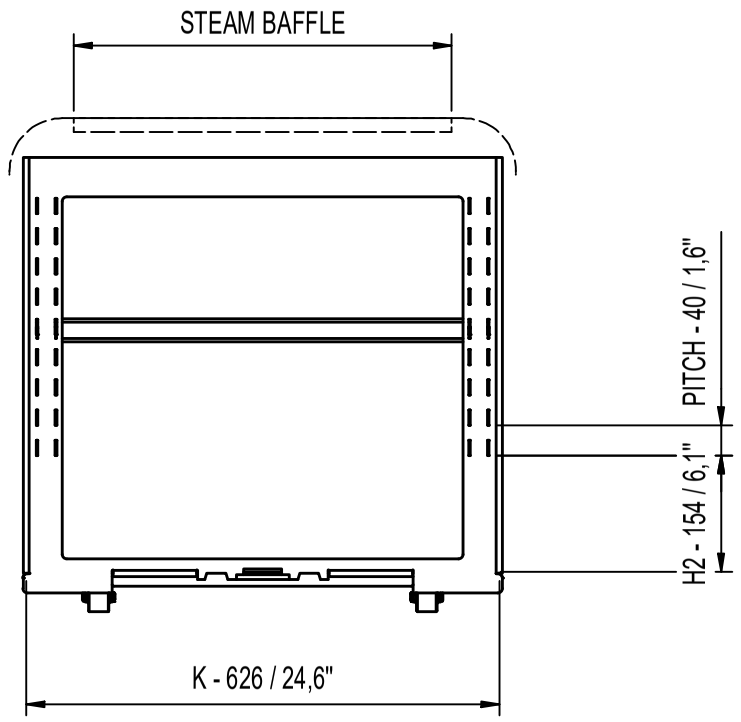
Cliente / Customer:	Progetto / Project:	Ingegneria / Engineering:	Rif. ordine / Order ref.:	N° di serie / Serial n°:
STEELCO ESP	ALAOS	STEELCO	20220517-034	--

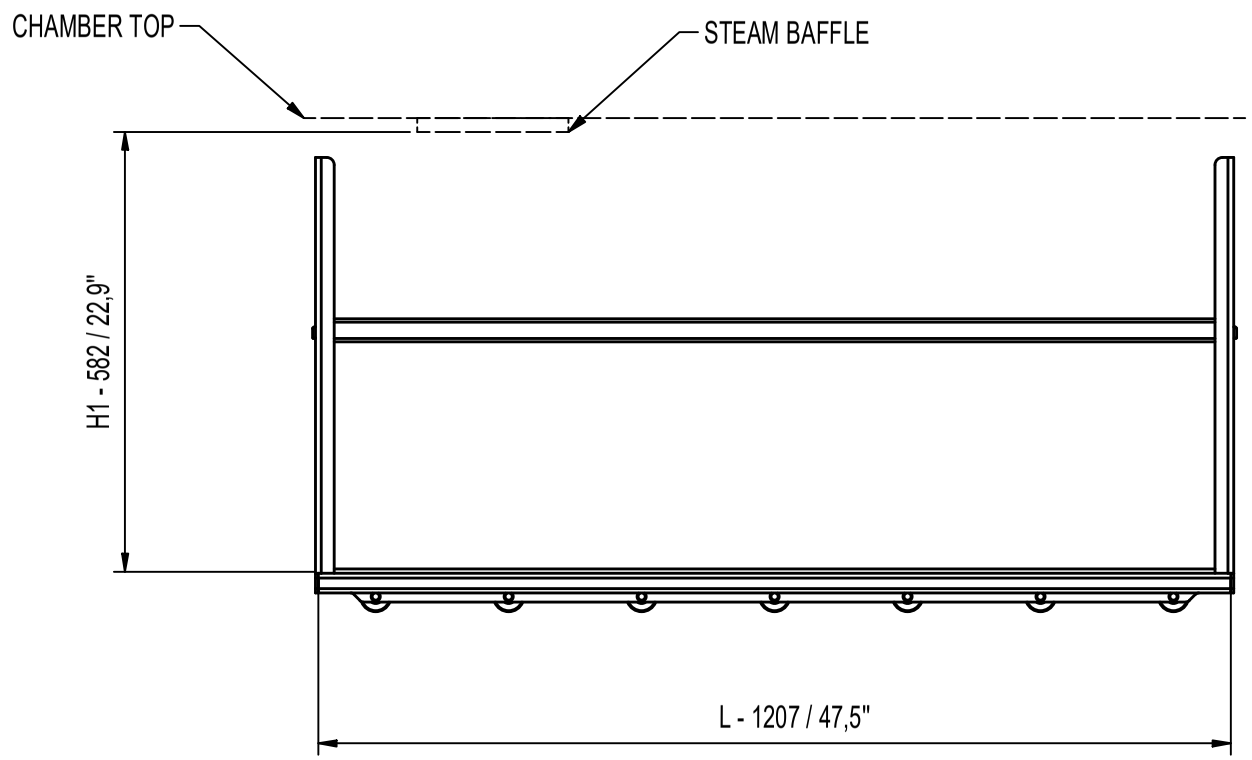
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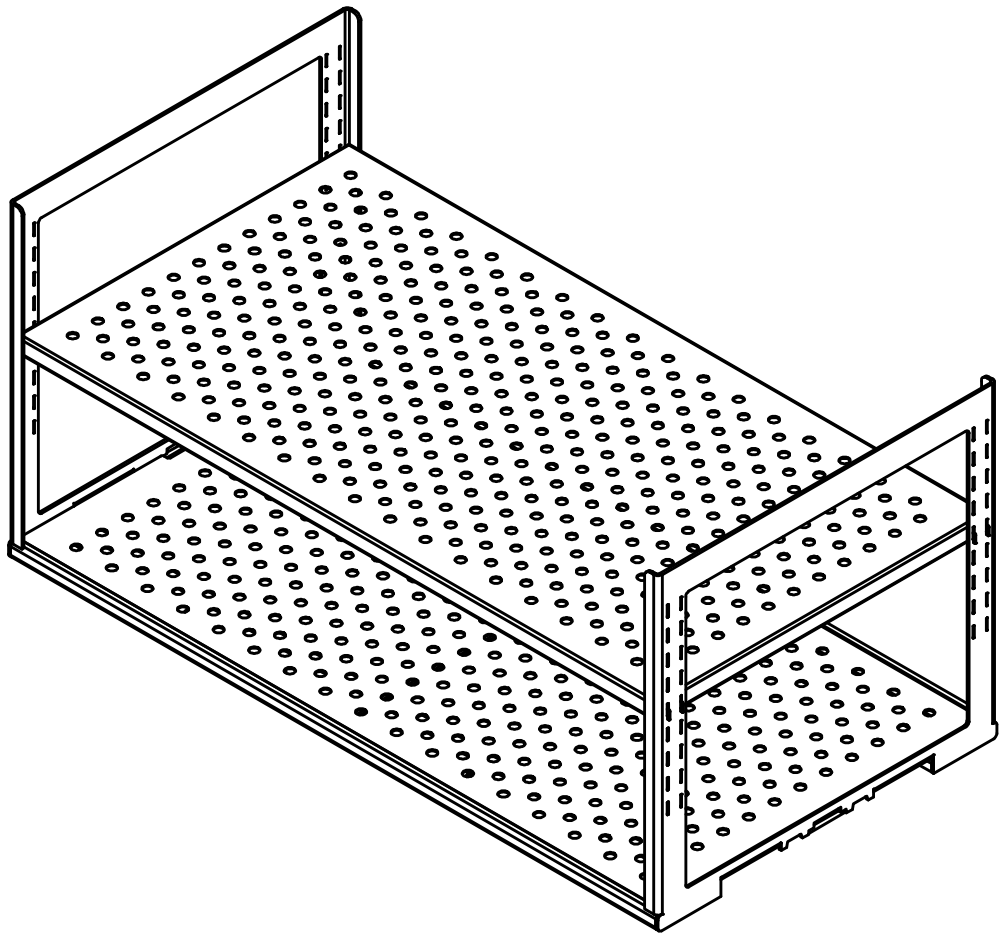
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GRUPPO DIMENSIONALE - VALORI PER QUOTE NON TOLLERATE / DIMENSIONAL GRUP - TOLLERANCES WHEN NOT SPECIFIED

0 / 5	6 / 30	31 / 150	151 / 1000	1001 / 5000	ANGOLI/ANGLE	Dove non indicata la rugosità deve essere max 1.6 micron. Where not indicated, roghness is max 1.6 micron.
± 0.1	± 0.2	± 0.5	± 1	± 2	± 1°	

MATERIALE / MATERIALS

SVILUPPO / PLATE SIZE N/A - N/A

SOSTITUISCE / REPLACE

CODICE COMPONENTE / COMPONENT CODE H0299423 A

DENOMINAZIONE / DESCRIPTION
CESTO DI CARICO VS 262649 CON RIPIANI IN LAM.FORATA
LOADING CAR WITH 2 SHELVES VS 262649

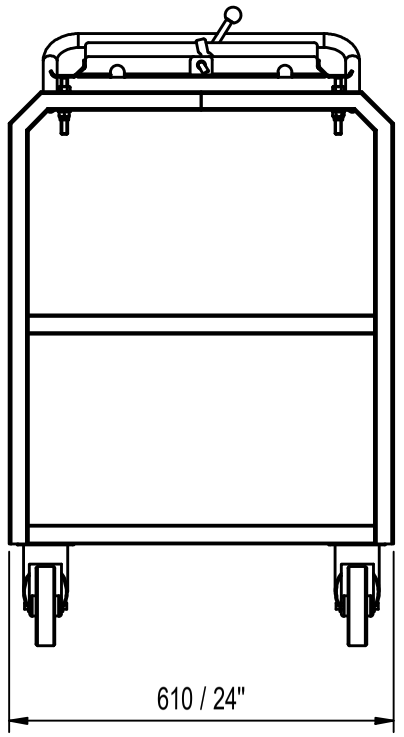
PESO / WEIGHT 44,25 kg

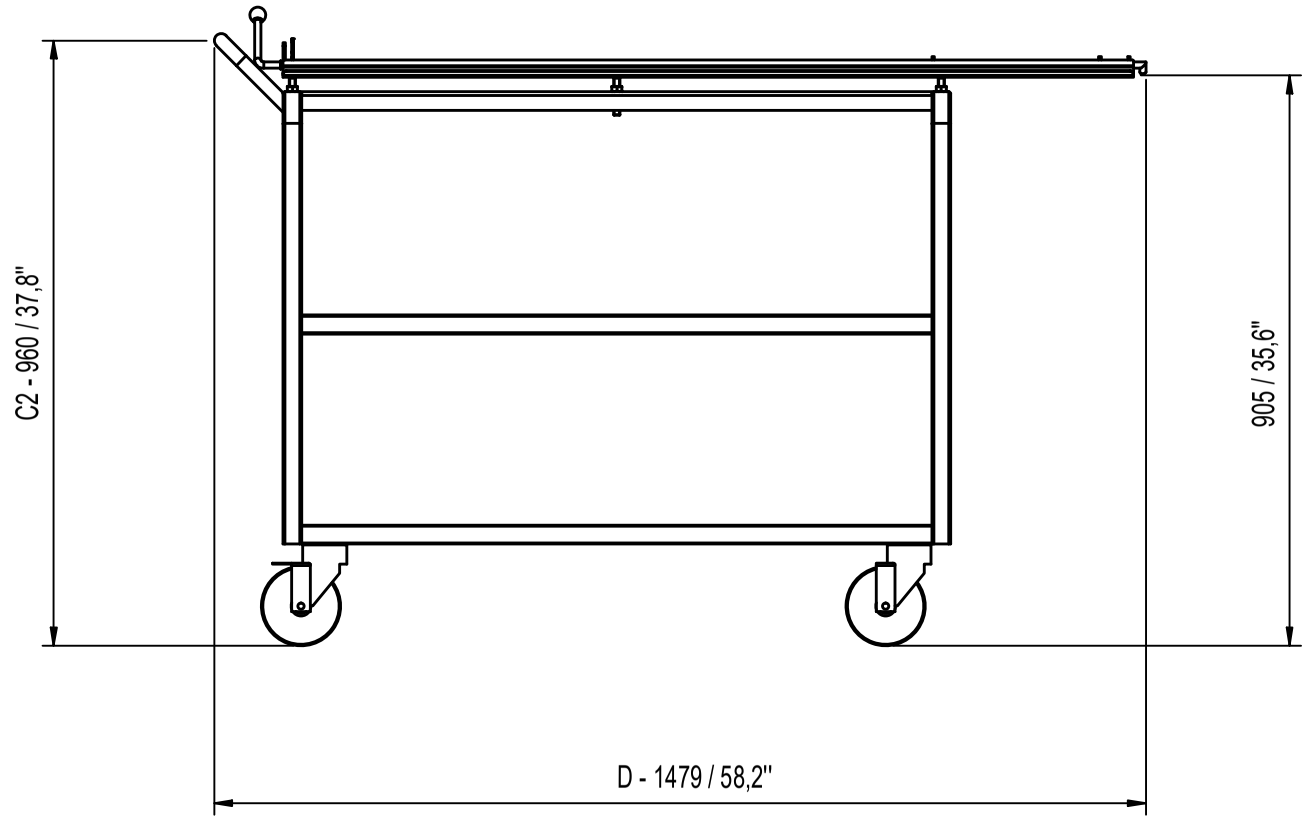
SCALA / SCALE 1 : 10

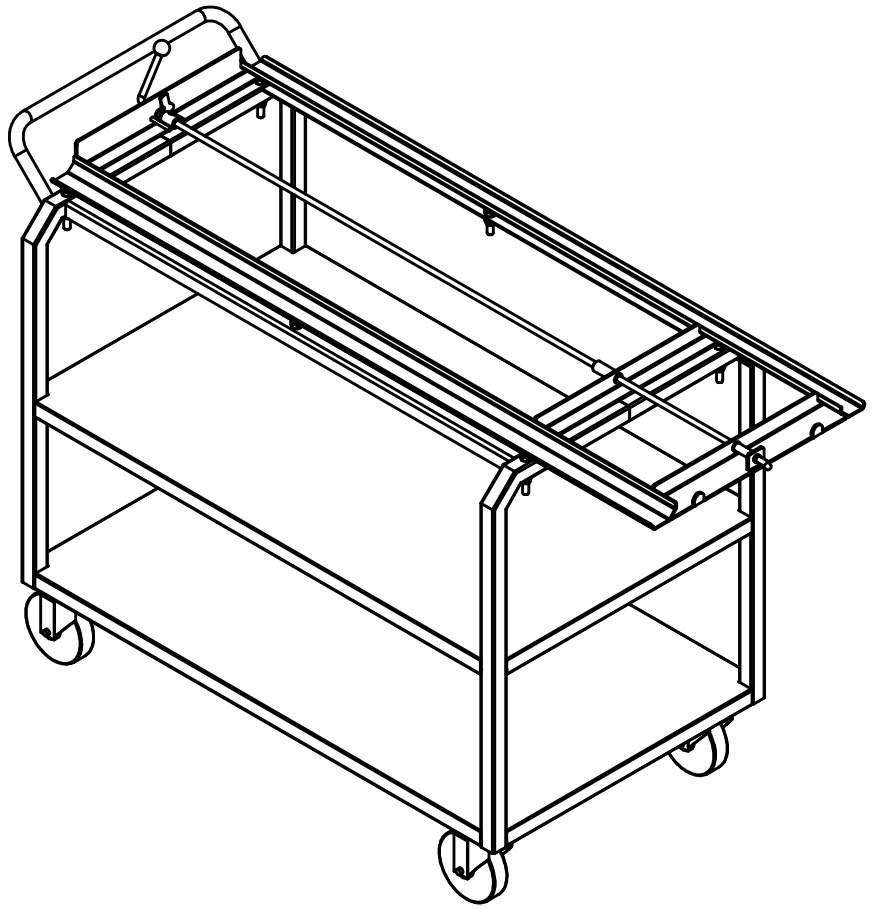
REV.	DESCRIZIONE - DESCRIPTION	DATA - DATE	DISEGNATO DA - DRAWN BY	APPROVATO DA - APPROVED BY
A	EMISSIONE	15/01/2021	A. QAMA	S. BENI

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Via Balegante, n° 27
I-31039 Riese Pio X (TV)

MATERIALE / MATERIALS

SVILUPPO / PLATE SIZE N/A - N/A

SOSTITUISCE / REPLACE

GRUPPO DIMENSIONALE - VALORI PER QUOTE NON TOLLERATE / DIMENSIONAL GRUP - TOLLERANCES WHEN NOT SPECIFIED

0 / 5	6 / 30	31 / 150	151 / 1000	1001 / 5000	ANGOLI/ANGLE	Dove non indicata la rugosità deve essere max 1,6 micron. Where not indicated, roghness is max 1,6 micron.
± 0.1	± 0.2	± 0.5	± 1	± 2	± 1°	

CODICE COMPONENTE / COMPONENT CODE H0159200 C

DENOMINAZIONE / DESCRIPTION
CARRELLO DI TRASPORTO VS 262649
FIXED HEIGHT LOADING CARRIAGE 262649

PESO / WEIGHT N/A

SCALA / SCALE 1 : 12

REV.	DESCRIZIONE - DESCRIPTION	DATA - DATE	DISEGNATO DA - DRAWN BY	APPROVATO DA - APPROVED BY
C	ADATTATO CESTO CON RUOTE	25/01/2021	A. QAMA	S. BENI