

Ministry of Transportation

DEPARTMENT OF LAND AND INDIVIDUAL TRANSPORTATION,
GENERAL AFFAIRS AND GENERAL
TRANSPORTATION PLANNING
General Office of Traffic Control
DIV3

Incoming prot.n.: 39870-39879-39883_DIV3/N/384
Outgoing prot.n.: 62212

Rome, 28 JUNE 2007

To: FASP TAPPEZZERIA
Via Golgi, 27
20100 GUSSAGO

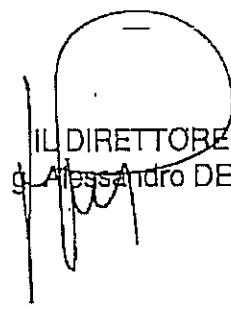
C.C.: C.P.A. ROME
(Center for Automotive
Vehicles)
(Various ref.n.)

OBJECT: FASP TAPPEZZERIA s.r.l. -
Automotive vehicle type 250, JUMPER and BOXER
Partial EC type-approvals.

The following measures were initiated on 25th June 2007 for the vehicles stated in the object:

e3*76/115*2005/41*1675*00
e3*76/115*2005/41*1676*00
e3*76/115*2005/41*1677*00

IL DIRETTORE
(Mr. g. Alessandro DE GRAZIA)



*Ministry
of Transportations*

DEPARTMENT OF LAND TRANSPORTATION
Office of Traffic Control—MOT 2

EC TYPE-APPROVAL CERTIFICATE

Statement concerning

- type-approval of a type of vehicle as regarding directive 76/115/EEC, last amended by directive 2005/41/EC.

EC Type-approval number: **e3 * 76/115 * 2 005/41 * 1677/00**

Reason for extension: **not applicable**

PART I

- 0.1 Trademark (trade name of manufacturer): **FASP**
- 0.2 Type and general trade name:
FIAT AUTO S.p.A. X 250 FASP TAPPEZZERIA s.r.l.
- 03. Means of identifying the type, if marked on vehicle:
- 03.1. Position of mark: **punched on right front step**
- 04. Vehicle category: **N1-M1**
- 0.5. Name and address of manufacturer:
FASP TAPPEZZERIA S.r.l. Via Golgi, 27 - GUSSAGO (BS)
- 0.8. Address of assembly plant/s:
Via Golgi, 27 - GUSSAGO (BS)

In accordance with Attachment I of Directive 70/156/EEC regarding
EEC type-approval of a vehicle concerning the anchorage of safety belts
(Directive 76/115/EEC), last amended by directive 2005/41/EC)

ATTACHMENT I- Appendix 3

INFORMATION DOCUMENT

Number/date

FTPHJS01

29th JUNI 2006

TRADE NAME OF MANUFACTURER

FASP TAPPEZZERIA S.r.l.

MOTOR VEHICLE

AUTOMOTIVE VEHICLE

TYPE DESIGNATION

FIAT AUTO S.p.A. X 250 FASP TAPPEZZERIA S.r.l.

S.T.C. Studio Tecnico Consociato Altobelli & Anzillotti
Via Monte Pollino, 5 – Località Colleverde 00010 Guidonia (ROMA) – Telephone 0774365012 Fax 0774365015
Site www.stceurope.it e-mail s.t.c@libero.it - stc.european.group@libero.it - info@stceurope.it

e3*76/115*2005/41*1677 00 (Stamp and signature)

FASP Gussago (BS)	Dir. 70/156/EEC, last amended by Dir. 2005/41/EC		PAGE	1/4
	MOTOR VEHICLE		DATE	29 th Juni 2006
	Information Doc. No. FTPHJS01	File: 340j fds0.xls		
0.	GENERAL DATA			
0.1.	Brand name (trade name of manufacturer): FASP			
0.2.	Type and general trade name(s): FIAT AUTO S.p.A. X 250 FASP TAPPEZZERIA S.r.l.			
0.3.	Means of identifying the type, if marked on vehicle: ZFA??????????????			
0.3.1.	Position of mark: punched on right front step.			
0.4.	Vehicle category: N1-M1			
0.5.	Name and address of manufacturer: FASP TAPPEZZERIA S.r.l. Via Golgi, 27 25064 Gussago (BS)			
0.8.	Address of assembly plant/s: FASP TAPPEZZERIA S.r.l. Via Golgi, 27 25064 Gussago (BS)			
1	GENERAL CONSTRUCTION CHARACTERISTICS OF THE VEHICLE			
1.1.	Photos and/or drawings of a representative vehicle: See drawings, attachment -A-			
9.	BODY			
9.10.3	Seats			
9.10.3.1	Number: 2			
9.10.3.2	Position and layout: front seats: 2 single, swiveling seats rear seats: N/A			
9.10.3.2.1	Seats to be used only with vehicle standing still: N/A			

e3*76/115*2005/41*1677 00 (Stamp and signature)

FASP Gussago (BS)		Dir. 70/156/EEC; last amended by Dir. 2005/41/EC		PAGE	2/4
		MOTOR VEHICLE		DATE	29 th Juni 2006
		FIAT AUTO S.p.A. X 250FASP TAPPEZZERIA S.r.l.			
		Information Doc. No. FTFHJS01	File: 340j fds0.xls		
9.10.3.3	Mass:	front seats: 45 kg (original seat + plate (*)) 30,3 kg (seat (°) + plate (+)). rear seats: N/A			
9.10.3.4.	Characteristics: descriptions and drawings of				
9.10.3.4.1	Seats and their anchorage:	front seats: The seat can be the original model or the FASP model (°). In the first case the seat anchorage remain the same as the original ones, the only difference being that the seat is fixed onto the swivel connection plate which is in turn anchored onto the cage. In the second case the anchorages are reproduced by FASP; also in this case fixed to a swivel connection plate. Rear seats: N/A See drawings, attachment -A-			
9.10.3.4.2	Adjustment device:	front seats: see original vehicle or FASP seat (°). Rear seats: N/A See drawings, attachment -A -			
9.10.3.4.3	Movement and locking devices:	front seats: according to swivel plate (*), (+) Rear seats: N/A See drawings, attachment -A -			
9.10.3.4.4	Safety belt anchorage (if incorporated in seat structure):	All anchorages consist in a hole with a threaded bushing for a 7/16" bolt. front seats: It should be noted that the anchorage on the front seats allow various placement of the seats. A first possibility is that of using an original seat and placing a FASP (*) swivel connection plate between the cage and the seat. In this case all the anchorages remain unvaried compared to the original ones, where only a transfer upwards of the point "H" position and the lower internal anchorage with a 33,5 mm movement is registered. The second installation foresees a FASP (°) model seat with a FASP (+) swivel connection plate placed between the cage and the seat. The external anchorages remain unvaried compared to the original ones, whilst the internal lower one is provided by the FASP seat, where a transfer of the point "H" position and the lower internal anchorage is registered. The above indicated possibilities are permitted on both front seats. rear seats: not applicable see drawings, Attachment -A-			

FASP Gussago (BS)		Dir. 70/156/EEC, last amended by Dir. 2005/41/EC		PAGE	3/4
		MOTOR VEHICLE		DATE	29 th Juni 2006
		FIAT AUTO S.p.A. X 250FASP TAPPEZZERIA S.r.l.			
		Information Doc. No. FTFHJS01	File: 340jfds0.xls		
9.10.3.6	Design seat-back angle				
9.10.3.6.1	Driver's seat: See original vehicle or (°) seat.				
9.10.3.6.2.	All other seats: front seats: See original vehicle or (°) seat. rear seats: N/A				
9.10.3.7.	Seat adjustment range				
9.10.3.7.1.	Driver's seat: See original vehicle or (°) seat.				
9.10.3.7.2.	All other seats: front seats: See original vehicle or (°) seat. rear seats: N/A				
9.13.	Safety belt anchorages:				
9.13.1	Photos and/or drawings of the body with the position and dimensions of the actual anchorages, indication of the R points: see drawings, Attachment -A-				
9.13.2	Drawings of the safety belt anchorages and parts of the vehicle's structure onto which they are secured (with indication of the materials used) : see drawings, Attachment -A-				
9.13.3.	Indication of the types of safety belts for which installation onto the vehicle's anchorages is authorized:				
	Row	Seat	Anchorage position	Location of the anchorage	
				Vehicle structure	Seat structure
	First row of seats	Right-hand seat	External lower anchorage	Ar	---
			Internal lower anchorage	---	Ar
			Upper anchorage	Ar	---
		centre seat	External lower anchorage	---	---
			Internal lower anchorage	---	---
			Upper anchorage	---	---
		Left-hand seat	External lower anchorage	Ar	---
			Internal lower anchorage	---	Ar
			Upper anchorage	Ar	---
	Second row of seats	Right-hand seat	External lower anchorage	---	---
			Internal lower anchorage	---	---
			Upper anchorage	---	---
		centre seat	External lower anchorage	---	---
			Internal lower anchorage	---	---
			Upper anchorage	---	---
		Left-hand seat	External lower anchorage	---	---
			Internal lower anchorage	---	---
			Upper anchorage	---	---
	Third row of seats	Right-hand seat	External lower anchorage	---	---
			Internal lower anchorage	---	---
			Upper anchorage	---	---
		centre seat	External lower anchorage	---	---
			Internal lower anchorage	---	---
			Upper anchorage	---	---
		Left-hand seat	External lower anchorage	---	---
			Internal lower anchorage	---	---
			Upper anchorage	---	---

e3*76/115*2005/41*1677 00 (Stamp and signature)

FASP Gussago (BS)	Dir. 70/156/EEC, last amended by Dir. 2005/41/EC		PAGE	4/4
	MOTOR VEHICLE		DATE	29 th Juni 2006
	FIAT AUTO S.p.A. X 250FASP TAPPEZZERIA S.r.l.			
	Information Doc. No. FTFHJS01	File: 340jfds0.xls		
9.13.4.	Description of a special type of safety belt in which an anchorage is secured to the seat's back or which includes a device for the dissipation of energy: not applicable			
Note:	The structural modifications made to the original vehicle, relate exclusively to the driver's cab where intervention is made by removing part of the rear side and the roof. This cut does not compromise the structural features of the cab but allows the space between the driver's cab and the interior rear compartment to be left free. (°) FASP model 306, 300, 205, 740, 960 series adjustable seat. (+) swivel connection plate, allows the rotation of the FASP seat, FASP model type 1300.4821; (*) swivel connection plate, allows the rotation of the original seat, FASP model type 1300.4822;			

e3*76/115*2005/41*1677 00 (Stamp and signature)

ATTACHMENT -A-

(DRAWINGS)

REFERENCE INFORMATION DOCUMENT

Number/date

FTPHJS01

29th Juni 2006

TRADE NAME OF MANUFACTURER

FASP TAPPEZZERIA S.r.l.

MOTOR VEHICLE

AUTOMOTIVE VEHICLE

TYPE DESIGNATION

FIAT AUTO S.p.A. X 250 FASP TAPPEZZERIA S.r.l.

ATTACHMENT -A- TABLE OF CONTENTS

SUBJECT	Reference	Page
Plan view of vehicle	FTPHJD01	1/5
View of anchoring points and authorised zones left front seat	FTPHJD02	2/5
View of anchoring points and authorised zones right front seat	FTPHJD03	3/5
View of anchoring points and authorised zones left front seat	FTPHJD04	4/5
View of anchoring points and authorised zones right front seat	FTPHJD05	5/5
FASP swivel plate and FASP seat drawing	FASP	---

S.T.C. Studio Tecnico Consociato Altobelli & Anzillotti
Via Monte Pollino, 5 – Località Colleverde 00010 Guidonia (ROMA) – Telephone 0774365012 Fax 0774365015
Site www.stceurope.it e-mail s.t.c@libero.it - stc.european.group@libero.it - info@stceurope.it

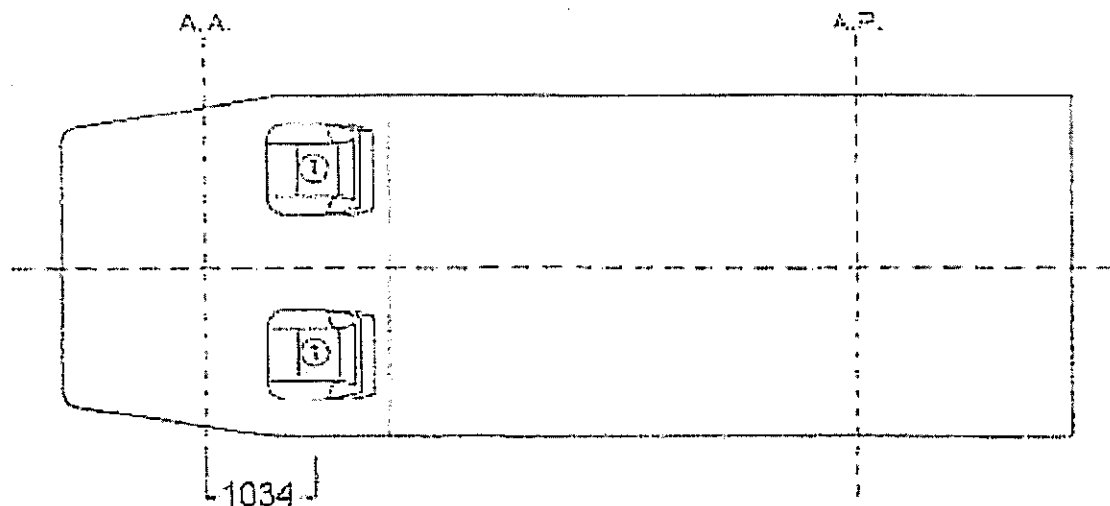
e3*76/115*2005/41*1677 00 (Stamp and signature)

FASP Gussago (BS)	Dir. 70/156/EEC, last amended by Dir. 2005/41/EC		ATTACHMENT	A
	MOTOR VEHICLE		PAGE	1/5
	FIAT AUTO S.p.A. X 250 FASP TAPPEZZERIA S.r.l.		DATE	29 th Juni 2006
Information Doc. No. FTPHJS01		File: 340jfds0.xls		

Plan view of vehicle

DRAWING Number

FTPHJD01



1 – Original front seats or FASP seats complete with FASP swivel plate (forward adjustment range 200 mm)

FASP Gussago (BS)	Dir: 70/156/EEC, last amended by Dir. 2005/41/EC		ATTACHMENT	A
	MOTOR VEHICLE		PAGE	2/5
	FIAT AUTO S.p.A. X 250FASP TAPPEZZERIA S.r.l.		DATE	29 th Juni 2006
Information Doc. No. FTPHJS01		File: 340jfds0.xls		

View of anchoring points and authorised zones left front seat

DRAWING Number

FTPHJD02

ORIGINAL SEAT WITH FASP PLATE

X = FRONT AXLE

AUTHORIZED ZONE

L1 = Internal anchoring point which is fixed to the seat structure

L2 = External anchoring point which is fixed to the seat structure

L3-min = Actual minimum superior anchoring point

L3-max = Actual maximum superior anchoring point

Z = LOWER CAB LIMIT

↖ direction

Y = MEDIAN LINE LENGTHWISE THE VEHICLE

Coordinates point R and anchorages points			
	X	Y	Z
R1	1034	-455	773,5
L1	1158,24	-206,67	523,06
L2	1114,7	-828,5	530,7
L3-max	1211	-854	1476,3
L3-min	1211	-865,7	1313,4

e3*76/115*2005/41*1677 00 (Stamp and signature)

FASP Gussago (BS)	Dir. 70/156/EEC, last amended by Dir. 2005/41/EC MOTOR VEHICLE FIAT AUTO S.p.A. X 250FASP.TAPPEZZERIA S.r.l.		ATTACHMENT A																												
			PAGE 3/5																												
			DATE 29 th Juni 2006																												
Information Doc. No. FTPHJS01		File: 340jfds0.xls																													
View of anchoring points and authorised zones right front seat																															
ORIGINAL SEAT WITH FASP PLATE		<u>DRAWING Number</u>	FTPHJD03																												
X = FRONT AXLE AUTHORIZED ZONE L4 = Internal anchoring point which is fixed to the seat structure L5 = External anchoring point which is fixed to the seat structure L6-min = Actual minimum superior anchoring point L6-max = Actual maximum superior anchoring point Z = LOWER CAB LIMIT ↙ direction Y = MEDIAN LINE LENGTHWISE THE VEHICLE																															
<table border="1"> <thead> <tr> <th colspan="4">Coordinates point R and anchorages points</th> </tr> <tr> <th></th> <th>X</th> <th>Y</th> <th>Z</th> </tr> </thead> <tbody> <tr> <td>R2</td> <td>1034</td> <td>435</td> <td>773,5</td> </tr> <tr> <td>L4</td> <td>1188,24</td> <td>186,67</td> <td>523,56</td> </tr> <tr> <td>L5</td> <td>1103,3</td> <td>828,5</td> <td>530,7</td> </tr> <tr> <td>L6-max</td> <td>1211</td> <td>854</td> <td>1476,3</td> </tr> <tr> <td>L6-min</td> <td>1211</td> <td>865,7</td> <td>1313,4</td> </tr> </tbody> </table>				Coordinates point R and anchorages points					X	Y	Z	R2	1034	435	773,5	L4	1188,24	186,67	523,56	L5	1103,3	828,5	530,7	L6-max	1211	854	1476,3	L6-min	1211	865,7	1313,4
Coordinates point R and anchorages points																															
	X	Y	Z																												
R2	1034	435	773,5																												
L4	1188,24	186,67	523,56																												
L5	1103,3	828,5	530,7																												
L6-max	1211	854	1476,3																												
L6-min	1211	865,7	1313,4																												

e3*76/115*2005/41*1677 00 (Stamp and signature)

FASP Gussago (BS)	Dir. 70/156/EEC, last amended by Dir. 2005/41/EC		ATTACHMENT	A
	MOTOR VEHICLE		PAGE	4/5
	FIAT AUTO S.p.A. X 250 FASP TAPPEZZERIA S.r.l.		DATE	29 th Juni 2006
Information Doc. No. FTPHJS01		File:	340jfds0.xls	

View of anchoring points and authorised zones left front seat

DRAWING Number

FTPHJD04

ORIGINAL SEAT WITH FASP PLATE

X = FRONT AXLE

AUTHORIZED ZONE

L1 = Internal anchoring point which is fixed to the seat structure

L2 = External anchoring point which is fixed to the seat structure

L3-min = Actual minimum superior anchoring point

L3-max = Actual maximum superior anchoring point

Z = LOWER CAB LIMIT

↙ direction

Y = MEDIAN LINE LENGTHWISE THE VEHICLE

Coordinates point R and anchorages points			
	X	Y	Z
R1	1034	-455	790-770
L1	1158,24	-206,67	630-610
L2	1114,7	-828,5	530,7
L3-max	1211	-854	1476,3
L3-min	1211	-865,7	1313,4

e3*76/115*2005/41*1677 00 (Stamp and signature)

FASP Gussago (BS)	Dir: 70/156/EEC, last amended by Dir. 2005/41/EC		ATTACHMENT	A
	MOTOR VEHICLE		PAGE	5/5
	FIAT AUTO S.p.A. X 250 FASP, TAPPEZZERIA S.r.l.		DATE	29 th Juni 2006
Information Doc. No. FTPHJS01		File:	340jfds0.xls	

View of anchoring points and authorised zones right front seat

ORIGINAL SEAT WITH FASP PLATE

DRAWING Number

FTPHJD05

X = FRONT AXLE

AUTHORIZED ZONE

L4 = Internal anchoring point which is fixed to the seat structure

L5 = External anchoring point which is fixed to the seat structure

L6-min = Actual minimum superior anchoring point

L6-max = Actual maximum superior anchoring point

Z = LOWER CAB LIMIT

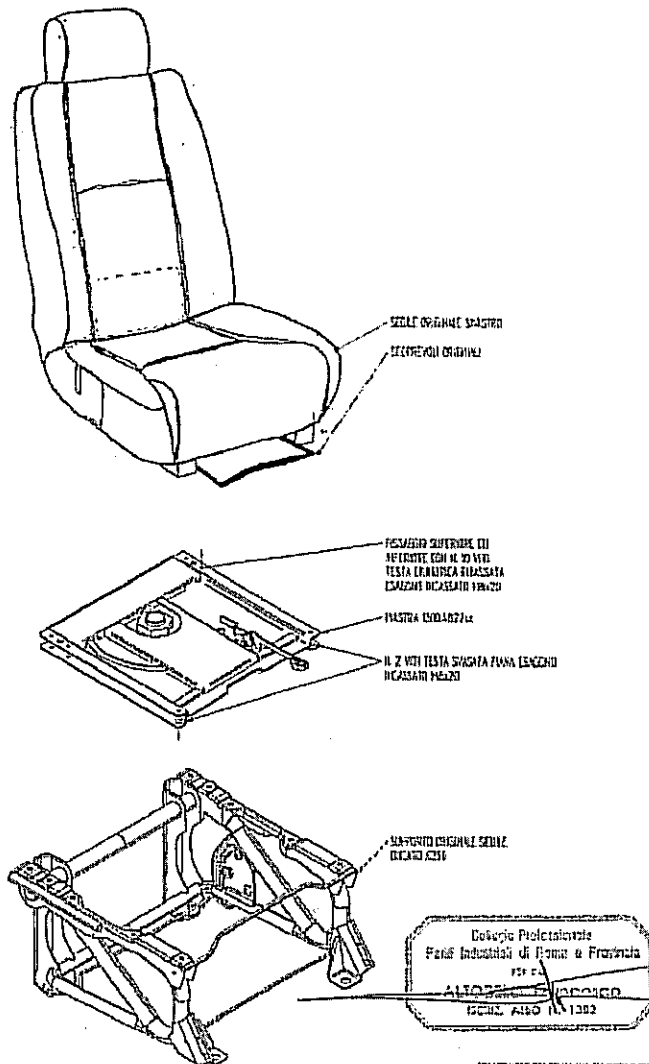
↙ direction

Y = MEDIAN LINE LENGTHWISE THE VEHICLE

Coordinates point R and anchorages points			
R2	1034	435	790-770
L4	1188,24	186,67	630-610
L5	1103,3	828,5	530,7
L6-max	1211	854	1476,3
L6-min	1211	865,7	1313,4

e3*76/115*2005/41*1677 00 (Stamp and signature)

FASP swivel plate and FASP seat drawing



NOTE: sedile di guida

MODIFICHE	DATA	OPERAZIONE
A		
B		
C		

ARTICOLI

OGGETTO
FIGURINO MONTAGGIO SEDELE ORIGINALE DUCATO X250 CON PIASTRA ROTANTE

MATERIE/ TRATTAMENTI

DATA 2006.06

SEDA n. 1

DELEGATORE D. 10000

STATO 1.1.1.1.1.1

VITA DI SEDELE

COLLEGIO

TELEFONATE GENERALI DA 02 22760.7316

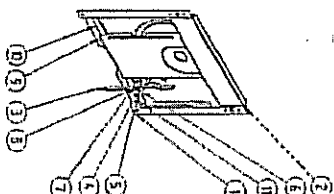
F.A.S.P. TAPPEZZERIA srl
INTERNI AUTOBUS - CAMPER - NAUTICA
VIA GOLGI, 27 - 25061 GUSSEGO (BRESCIA) ITALY
TEL. 030 321776 - 030 321865 - FAX 030 322281
www.fasp.it - e-mail: info@fasp.it

CLIENTE

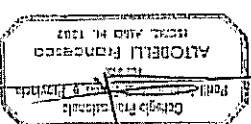
FORNITORE

NOTE: DRIVER'S SEAT

drawing 4892



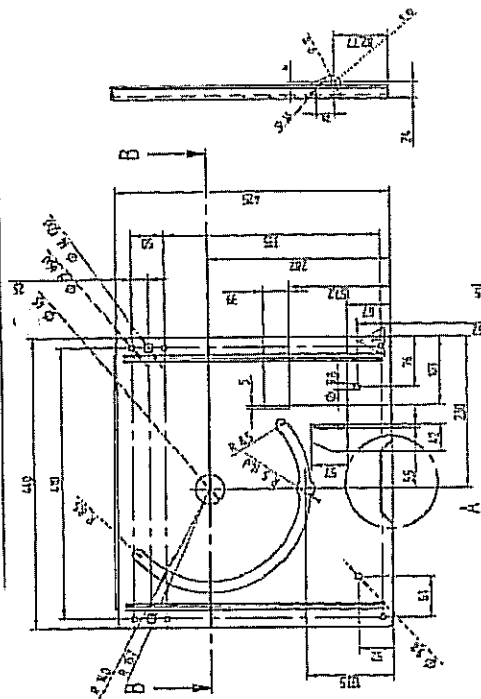
GENERAL INFORMATION	
NAME (PRINT)	
ADDRESS (PRINT)	
CITY (PRINT)	
STATE (PRINT)	
ZIP (PRINT)	

[illegible]

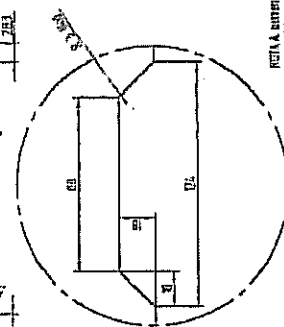
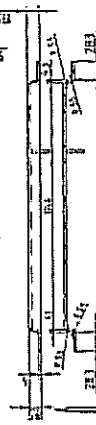
A		B		C		D		E		F		G		H		I		J		K		L		M		N		O		P		Q		R		S		T		U		V		W		X		Y		Z		AA		AB		AC		AD		AE		AF		AG		AH		AI		AJ		AK		AL		AM		AN		AO		AP		AQ		AR		AS		AT		AU		AV		AW		AX		AY		AZ		BA		BB		BC		BD		BE		BF		BG		BH		BI		BJ		BK		BL		BM		BN		BO		BP		BQ		BR		BS		BT		BU		BV		BW		BX		BY		BZ		CA		CB		CC		CD		CE		CF		CG		CH		CI		CJ		CK		CL		CM		CN		CO		CP		CQ		CR		CS		CT		CU		CV		CW		CX		CY		CZ		DA		DB		DC		DD		DE		DF		DG		DH		DI		DJ		DK		DL		DM		DN		DO		DP		DQ		DR		DS		DT		DU		DV		DW		DX		DY		DZ		EA		EB		EC		ED		EE		EF		EG		EH		EI		EJ		EK		EL		EM		EN		EO		EP		EQ		ER		ES		ET		EU		EV		EW		EX		EY		EZ		FA		FB		FC		FD		FE		FF		FG		FH		FI		FJ		FK		FL		FM		FN		FO		FP		FQ		FR		FS		FT		FU		FV		FW		FX		FY		FZ		GA		GB		GC		GD		GE		GF		GG		GH		GI		GJ		GK		GL		GM		GN		GO		GP		GQ		GR		GS		GT		GU		GV		GW		GX		GY		GZ		HA		HB		HC		HD		HE		HF		HG		HH		HI		HJ		HK		HL		HM		HN		HO		HP		HQ		HR		HS		HT		HU		HV		HW		HX		HY		HZ		IA		IB		IC		ID		IE		IF		IG		IH		II		IJ		IK		IL		IM		IN		IO		IP		IQ		IR		IS		IT		IU		IV		IW		IX		IY		IZ		JA		JB		JC		JD		JE		JF		JG		JH		JI		JJ		JK		JL		JM		JN		JO		JP		JQ		JR		JS		JT		JU		JV		JW		JX		JY		JZ		KA		KB		KC		KD		KE		KF		KG		KH		KI		KJ		KK		KL		KM		KN		KO		KP		KQ		KR		KS		KT		KU		KV		KW		KX		KY		KZ		LA		LB		LC		LD		LE		LF		LG		LH		LI		LJ		LK		LL		LM		LN		LO		LP		LQ		LR		LS		LT		LU		LV		LW		LX		LY		LZ		MA		MB		MC		MD		ME		MF		MG		MH		MI		MJ		MK		ML		MN		MO		MP		MQ		MR		MS		MT		MU		MV		MW		MX		MY		MZ		NA		NB		NC		ND		NE		NF		NG		NH		NI		NJ		NK		NL		NM		NN		NO		NP		NQ		NR		NS		NT		NU		NV		NW		NX		NY		NZ		OA		OB		OC		OD		OE		OF		OG		OH		OI		OJ		OK		OL		OM		ON		OO		OP</	
---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	------	--

III. 1. DEĞERLENDİRME VE SONUÇLAR

PROTEZIONE
PROTEZIONE
PROTEZIONE
PROTEZIONE
PROTEZIONE



SEZIONE B-B



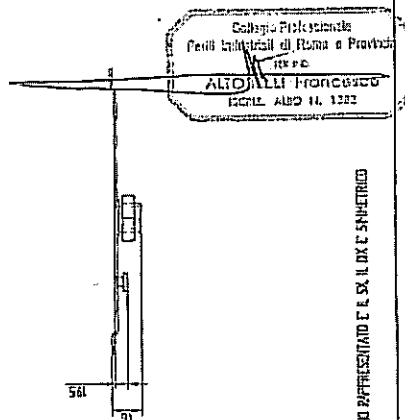
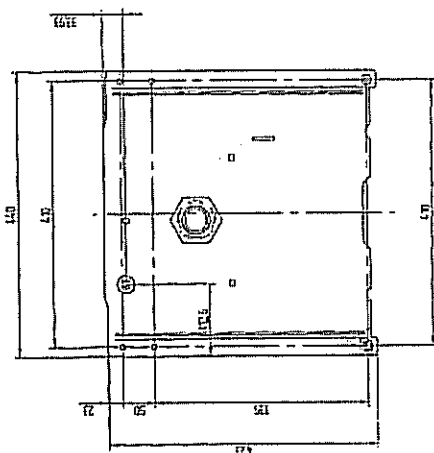
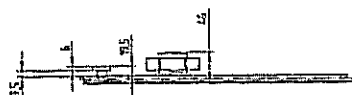
DETTAGLIO A

RETA A: massima altezza inferiore
inferiore a 2 m per tempi
ordinari e 2 m per tempi
ordinari e 2 m per tempi

NOTE: IL DISEGNO RAPPRESENTA IL SX. IL DX E' SIMMETRICO

AUTORE		DATA		REVISIONE	
A. ALTOBELLI		25/05/05		1/01	
B. ALTOBELLI					
C. ALTOBELLI					
D. ALTOBELLI					
E. ALTOBELLI					
F. ALTOBELLI					
G. ALTOBELLI					
H. ALTOBELLI					
I. ALTOBELLI					
J. ALTOBELLI					
K. ALTOBELLI					
L. ALTOBELLI					
M. ALTOBELLI					
N. ALTOBELLI					
O. ALTOBELLI					
P. ALTOBELLI					
Q. ALTOBELLI					
R. ALTOBELLI					
S. ALTOBELLI					
T. ALTOBELLI					
U. ALTOBELLI					
V. ALTOBELLI					
W. ALTOBELLI					
X. ALTOBELLI					
Y. ALTOBELLI					
Z. ALTOBELLI					
AA. ALTOBELLI					
AB. ALTOBELLI					
AC. ALTOBELLI					
AD. ALTOBELLI					
AE. ALTOBELLI					
AF. ALTOBELLI					
AG. ALTOBELLI					
AH. ALTOBELLI					
AI. ALTOBELLI					
AJ. ALTOBELLI					
AK. ALTOBELLI					
AL. ALTOBELLI					
AM. ALTOBELLI					
AN. ALTOBELLI					
AO. ALTOBELLI					
AP. ALTOBELLI					
AQ. ALTOBELLI					
AR. ALTOBELLI					
AS. ALTOBELLI					
AT. ALTOBELLI					
AU. ALTOBELLI					
AV. ALTOBELLI					
AW. ALTOBELLI					
AX. ALTOBELLI					
AY. ALTOBELLI					
AZ. ALTOBELLI					
BA. ALTOBELLI					
BB. ALTOBELLI					
BC. ALTOBELLI					
BD. ALTOBELLI					
BE. ALTOBELLI					
BF. ALTOBELLI					
BG. ALTOBELLI					
BH. ALTOBELLI					
BI. ALTOBELLI					
BJ. ALTOBELLI					
BK. ALTOBELLI					
BL. ALTOBELLI					
BM. ALTOBELLI					
BN. ALTOBELLI					
BO. ALTOBELLI					
BP. ALTOBELLI					
BQ. ALTOBELLI					
BR. ALTOBELLI					
BS. ALTOBELLI					
BT. ALTOBELLI					
BU. ALTOBELLI					
BV. ALTOBELLI					
BW. ALTOBELLI					
BX. ALTOBELLI					
BY. ALTOBELLI					
BZ. ALTOBELLI					
CA. ALTOBELLI					
CB. ALTOBELLI					
CC. ALTOBELLI					
CD. ALTOBELLI					
CE. ALTOBELLI					
CF. ALTOBELLI					
CG. ALTOBELLI					
CH. ALTOBELLI					
CI. ALTOBELLI					
CJ. ALTOBELLI					
CK. ALTOBELLI					
CL. ALTOBELLI					
CM. ALTOBELLI					
CN. ALTOBELLI					
CO. ALTOBELLI					
CP. ALTOBELLI					
CQ. ALTOBELLI					
CR. ALTOBELLI					
CS. ALTOBELLI					
CT. ALTOBELLI					
CU. ALTOBELLI					
CV. ALTOBELLI					
CW. ALTOBELLI					
CX. ALTOBELLI					
CY. ALTOBELLI					
CZ. ALTOBELLI					
DA. ALTOBELLI					
DB. ALTOBELLI					
DC. ALTOBELLI					
DD. ALTOBELLI					
DE. ALTOBELLI					
DF. ALTOBELLI					
DG. ALTOBELLI					
DH. ALTOBELLI					
DI. ALTOBELLI					
DJ. ALTOBELLI					
DK. ALTOBELLI					
DL. ALTOBELLI					
DM. ALTOBELLI					
DN. ALTOBELLI					
DO. ALTOBELLI					
DP. ALTOBELLI					
DQ. ALTOBELLI					
DR. ALTOBELLI					
DS. ALTOBELLI					
DT. ALTOBELLI					
DU. ALTOBELLI					
DV. ALTOBELLI					
DW. ALTOBELLI					
DX. ALTOBELLI					
DY. ALTOBELLI					
DZ. ALTOBELLI					
EA. ALTOBELLI					
EB. ALTOBELLI					
EC. ALTOBELLI					
ED. ALTOBELLI					
EE. ALTOBELLI					
EF. ALTOBELLI					
EG. ALTOBELLI					
EH. ALTOBELLI					
EI. ALTOBELLI					
EJ. ALTOBELLI					
EK. ALTOBELLI					
EL. ALTOBELLI					
EM. ALTOBELLI					
EN. ALTOBELLI					
EO. ALTOBELLI					
EP. ALTOBELLI					
EQ. ALTOBELLI					
ER. ALTOBELLI					
ES. ALTOBELLI					
ET. ALTOBELLI					
EU. ALTOBELLI					
EV. ALTOBELLI					
EW. ALTOBELLI					
EX. ALTOBELLI					
EY. ALTOBELLI					
EZ. ALTOBELLI					
FA. ALTOBELLI					
FB. ALTOBELLI					
FC. ALTOBELLI					
FD. ALTOBELLI					
FE. ALTOBELLI					
FF. ALTOBELLI					
FG. ALTOBELLI					
FH. ALTOBELLI					
FI. ALTOBELLI					
FJ. ALTOBELLI					
FK. ALTOBELLI					
FL. ALTOBELLI					
FM. ALTOBELLI					
FN. ALTOBELLI					
FO. ALTOBELLI					
FP. ALTOBELLI					
FQ. ALTOBELLI					
FR. ALTOBELLI					
FS. ALTOBELLI					
FT. ALTOBELLI					
FU. ALTOBELLI					
FV. ALTOBELLI					
FW. ALTOBELLI					
FX. ALTOBELLI					
FY. ALTOBELLI					
FZ. ALTOBELLI					
GA. ALTOBELLI					
GB. ALTOBELLI					
GC. ALTOBELLI					
GD. ALTOBELLI					
GE. ALTOBELLI					
GF. ALTOBELLI					
GG. ALTOBELLI					
GH. ALTOBELLI					
GI. ALTOBELLI					
GJ. ALTOBELLI					
GK. ALTOBELLI					
GL. ALTOBELLI					
GM. ALTOBELLI					
GN. ALTOBELLI					
GO. ALTOBELLI					
GP. ALTOBELLI					
GQ. ALTOBELLI					
GR. ALTOBELLI					
GS. ALTOBELLI					
GT. ALTOBELLI					
GU. ALTOBELLI					
GV. ALTOBELLI					
GW. ALTOBELLI					
GX. ALTOBELLI					
GY. ALTOBELLI					
GZ. ALTOBELLI					
HA. ALTOBELLI					
HB. ALTOBELLI					
HC. ALTOBELLI					
HD. ALTOBELLI					
HE. ALTOBELLI					
HF. ALTOBELLI					
HG. ALTOBELLI					
HH. ALTOBELLI					
HI. ALTOBELLI					
HJ. ALTOBELLI					
HK. ALTOBELLI					
HL. ALTOBELLI					
HM. ALTOBELLI					
HN. ALTOBELLI					
HO. ALTOBELLI					
HP. ALTOBELLI					
HQ. ALTOBELLI					
HR. ALTOBELLI					
HS. ALTOBELLI					
HT. ALTOBELLI					
HU. ALTOBELLI					
HV. ALTOBELLI					
HW. ALTOBELLI					
HX. ALTOBELLI					
HY. ALTOBELLI					
HZ. ALTOBELLI					
IA. ALTOBELLI					
IB. ALTOBELLI					
IC. ALTOBELLI					
ID. ALTOBELLI					
IE. ALTOBELLI					
IF. ALTOBELLI					
IG. ALTOBELLI					
IH. ALTOBELLI					
II. ALTOBELLI					
IJ. ALTOBELLI					
IK. ALTOBELLI					
IL. ALTOBELLI					
IM. ALTOBELLI					
IN. ALTOBELLI					
IO. ALTOBELLI					
IP. ALTOBELLI					
IQ. ALTOBELLI					
IR. ALTOBELLI					
IS. ALTOBELLI					
IT. ALTOBELLI					
IU. ALTOBELLI					
IV. ALTOBELLI					
IW. ALTOBELLI					
IX. ALTOBELLI					
IY. ALTOBELLI					
IZ. ALTOBELLI					
JA. ALTOBELLI					
JB. ALTOBELLI					
JC. ALTOBELLI					
JD. ALTOBELLI					
JE. ALTOBELLI					
JF. ALTOBELLI					
JG. ALTOBELLI					
JH. ALTOBELLI					
JI. ALTOBELLI					
JJ. ALTOBELLI					
JK. ALTOBELLI					
JL. ALTOBELLI					
JM. ALTOBELLI					
JN. ALTOBELLI					
JO. ALTOBELLI					
JP. ALTOBELLI					
JQ. ALTOBELLI					
JR. ALTOBELLI					
JS. ALTOBELLI					
JT. ALTOBELLI					
JU. ALTOBELLI					

A diagram of a rectangular plate with several features labeled with numbers 1 through 5. Label 1 points to a small circular feature on the top edge. Label 2 points to a small circular feature on the left edge. Label 3 points to a small circular feature on the bottom edge. Label 4 points to a small circular feature on the right edge. Label 5 points to a small circular feature on the top edge, near the center.

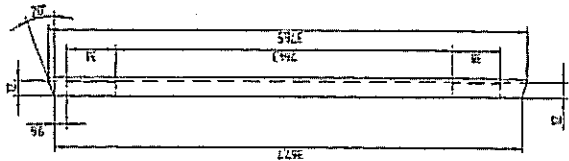
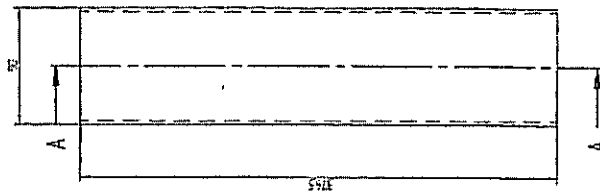


DATE: 08/03/2007 15:20:45

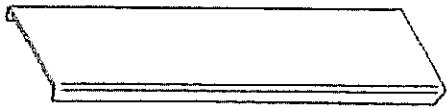
Numero registro	Nome Incassante	Tipologia	Indirizzo	Quantità
1	INCASSANTE	INCASSANTE CASSA DI MONTE DEI PASCI		1
2	INCASSANTE	INCASSANTE CASSA DI MONTE DEI PASCI	SP	1
3	INCASSANTE	INCASSANTE CASSA DI MONTE DEI PASCI	C. 40	1
4	INCASSANTE	INCASSANTE CASSA DI MONTE DEI PASCI		1

[illegible]

FILE PROVA	
DATA	
N. MODALITÀ	
N. IMPI.	
N. PROVA	

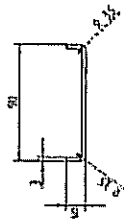


SEZIONE A-A



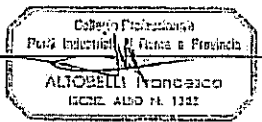
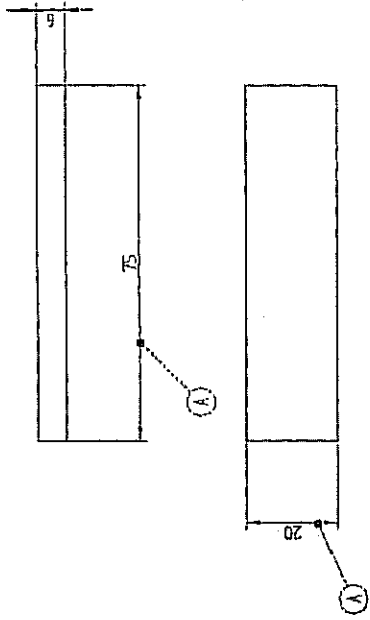
NOTE:

A. PRODOTTORE: LAMIERE S.p.A.		B. N.:		C. N.:	
D. N.:		E. N.:		F. N.:	
LAMIERA PIEGATA DI RINFORZO					
Fe 255					
ZUS 93					
15.072					
L.M. 622/8					



LAM4822/105X

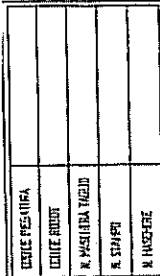
PERI FENORA
CONTE FENOT
R. FENOTER FENID
A. FENOT
A. FENOTER



NOTE :

INDICAZIONE		DATA	ESPRIMATORE
A MODIFICAZIONE LUNGHEZZA E LARGHEZZA		12.05.06	BRUNO
B			
C			
MATERIE			
PIATTO RINFORZO LATERALE			
MATERIALE / TRATTAMENTO		PES	
Fe 360		kg. 0,122	
DATA	TECLA	TRASPARENTE	TRATTO
22.05.06	NIL	BRUNO	Pozzi
TOLLERANZE ESTERNE (UNI EN 22718-2:2004)		NUMERO	
		W4822/1	

TRAPPEZZERIA S.R.L.
INTERNI AUTOBUS - CAMPER - NAUTICA
 VIA COLLEI, 31 - 25014 GUSSEGGO (BRESCIA) ITALY
 TEL. 030 321776 - 030 321885 - FAX 030 332281
 www.trappeseria.it - e-mail: info@trappeseria.it



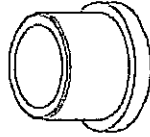
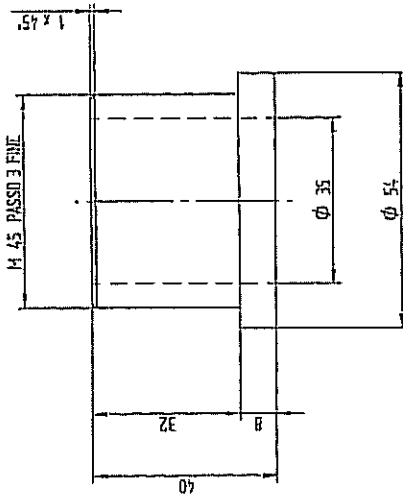
Collegio Nazionale
Pont. Istituto di Scienze e Lettere
ALDO BELLI MORDECO
ROME, MAR. 11. 1952

MODIFICHE		DATA		OPERAZIONE	
A	MODIFICATA LUNGHEZZA	12.05.06		BRUNO	
B					
C					
ATTUALITÀ					
DOCCETTO PIATTO RINFORZO LATERALE UNITERALE ITALTALBUO 7453 FE 360 kg. 0,122 DATA 22.05.06 FIDUCIA 090 VERBA SUI CEDENDO 10000 Pesi 10000					

0210947E 03:02:13 15 01 22769 1475

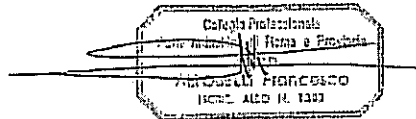
W/4822/12

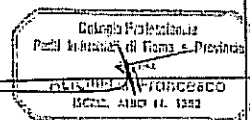
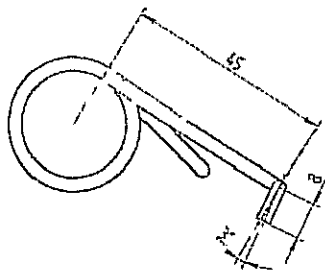
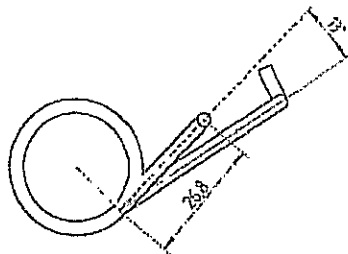
INDIC. PRELIMINARE
INDIC. REVISIONE
N. MODIFICA VIGENTE
N. STAMPATO
N. Pagine



NOTE:

		TRAPPEZZERIA ad INTERNI AUTORIUS - CAMPER - NAUTICA VIA GOLDI, 27 - 25086 GUSNAGO (BRESCIA) ITALY TEL. 030 321775 - 030 321895 - FAX 030 322281 www.italesp.it - e-mail: info@italesp.it	
A B C ARTICOLO		DATA DESTINATARIO	
COGNOME PERNO TORNITO M45 PASSO 3 (FINE)		NOME kg. 0,240	
MATERIALE / TRATTAMENTO A/P		PARMIGLIANO	
DATA 12/06/06	ESPL. NIL	REVISIONE Bordo	MODIF. MOISE
TELEFONO GENERALE DA 030 321775			
TOR4822/13			





SPESORE FILA: 3 mm NL SPIRE: 3 L'INTERNO SPIRE: 23mm

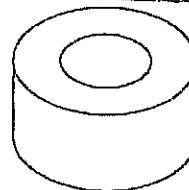
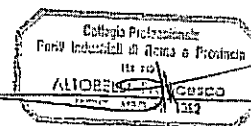
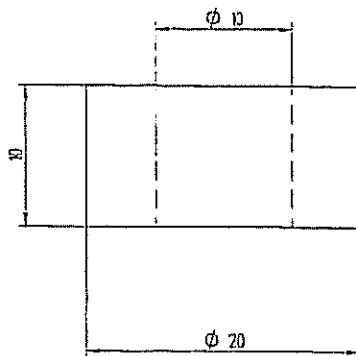
NOTE: IL DISEGNO RAPPRESENTA LA SX, LA DX E' SIMMETRICA

TOLLERANZE GEOMETRICHE UNI EN 22763-1976

REVISIONE		DATA	DESIGNAZIONE
A			
B			
C			
ARTICOLI			
COMITATO			
Motto per rotazione leva			
MATERIALE TRATTAMENTO			ESG
DATA			11.10.04
SCALA			1:1
OPERAZIONE			POZZI
NOME DEL DISEGNATORE			POZZI
NOME DEL VERIFICATORE			POZZI

F.A.S.P. TAPPEZZERIA GI
 INTERNI AUTOBUS - CAMPER - NAUTICA
 VIA GOLDI, 27 - 25064 OUSAGO (BRESCIA) ITALY
 TEL. 030 321778 - 030 321885 - FAX 030 322281
 www.fasp.it - e-mail: info@fasp.it

FIN 4477 7 rev



NOTE :

TRONCONE (CERCHI) UNI EN 22165-2776

	USCITE	DATA	ESITATO
A			
B			
C			

ARTICOLI

DESCRIZIONE

DISTANZIALE M10 L=10 mm

UNIFORMITÀ DI TRATTAZIONE

Fe 360

PISTO

kg. 0.02

F.A.S.P.

TRAPPEZZERIE s.r.l.
INTERNI AUTOBUS - CAMPER - NAUTICA
VIA GOLBI, 27 - 25064 GUSSAGO (BRESCIA) ITALY
TEL. 030 321778 - 030 321885 - FAX 030 322281
www.fasp.it - e-mail: info@fasp.it

USCITE

ESITATO

DATA

01.03.05

USCITE

n.d.

ESITATO

01.03.05

USCITE

01.03.05

ESITATO

01.03.05

USCITE

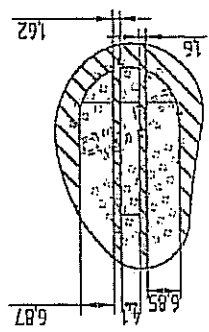
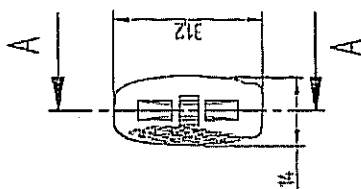
01.03.05

ESITATO

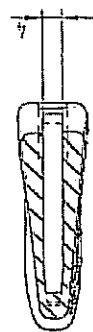
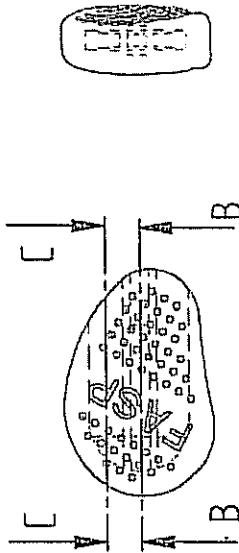
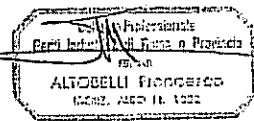
01.03.05

TNR376A

SEZIONE B-B



SEZIONE A-A

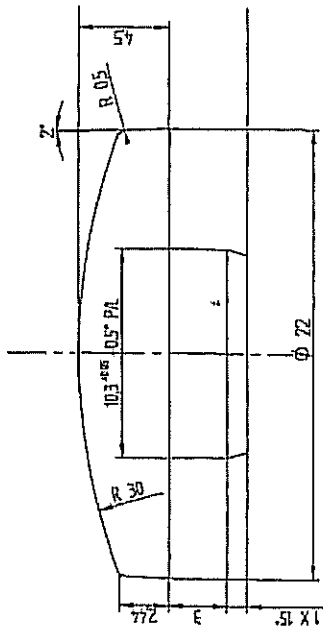


SEZIONE C-C

TOLLERANZE GENERALI (UNLESS OTHERWISE SPECIFIED)		DIMENSIONI		UNITA' DI MISURA	
POS.	REVISIONE	DATA	REVISIONE	DATA	REVISIONE
1					
2					
3					
DESCRIZIONE: MANOPOLA LEVA SIGARETTO					
MATERIALE: PVC					
STANDARD: STANDARD					
28/06/2004					
STP					
PAG. 3/3					
FABR.					

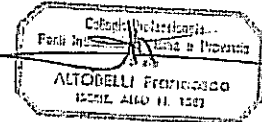
ND. LA LEVA RAPPRESENTATA E LA DX LA SX
E SIMMETRICAMENTE OPPOSTA

CODE VERANDA	
CODE RETO	
N. INQUADRO	
N. STAMP	
N. INQUADRE	



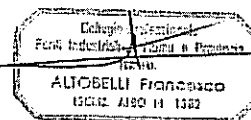
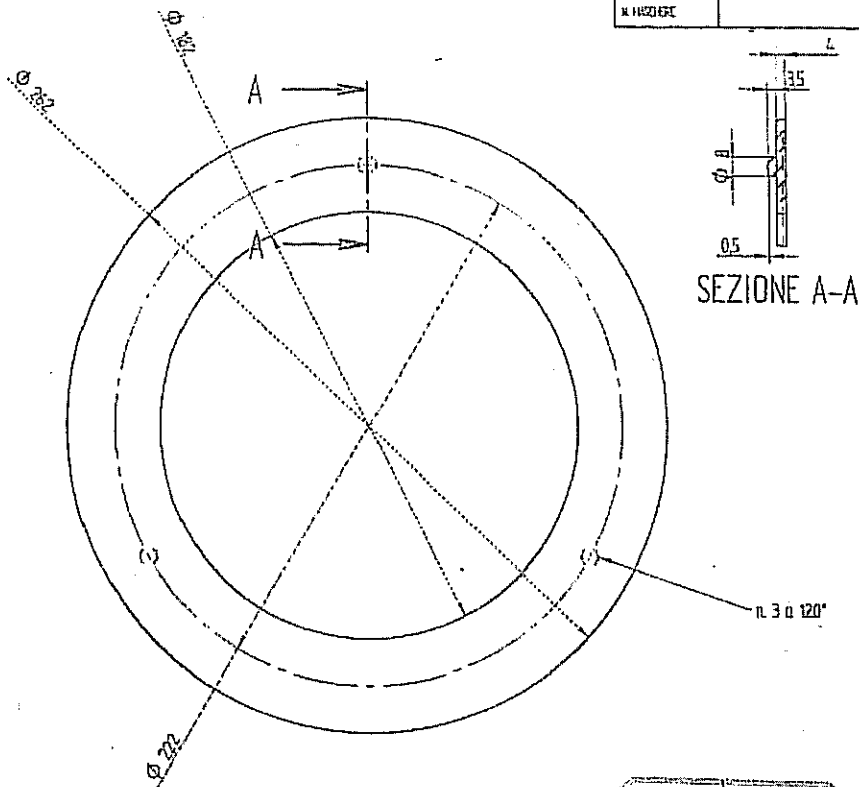
NOTE :

 INTERNO AUTOBUS - CAMPER - NAUTICA VIA GOLDI, 27 - 25064 GUSSEGGO (BRESCIA) ITALY TEL. 030 321775 - 030 321885 - FAX 030 322201 www.faspi.it - email: info@faspi.it		DESIGN CONSTRUCTION	
A B C MATERIAL		DATA QUANTITY WEIGHT	
ACCESSORY TAPPO PER PIASTRE ROTANTI		WEIGHT kg	
MATERIAL / TATTAMENTO 29.06.06		WEIGHT / TATTAMENTO kg	
29.06.06		29.06.06	



INQUADRE GENERALI DI 222x475

CODICE PREPARAZIONE	
CODICE RESIST	
N. PROCESSIONE TALLER	
N. STAFFO	
N. INDOLE	



NOTE:

TOLERANZE GENERALI UNI EN 22768:1996

ACCETTORE	DATA	REVISIONE
A		
B		
C		

ARTICOLI

OGGETTO: RALLA PER ROTAZIONE PIASTRA MASTER/MOVANO

MATERIALE / TRATTAMENTO	CDIPO	kg.
-------------------------	-------	-----

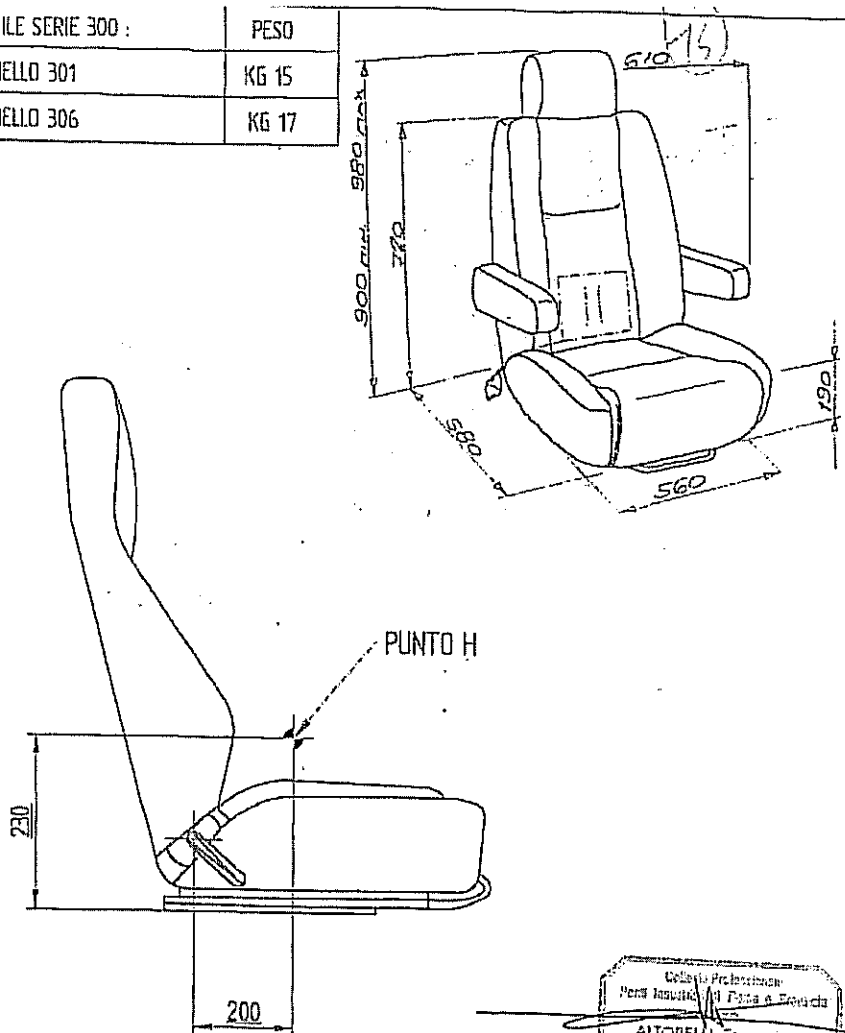
DATA	29.06.06	REDA	n.d.	DISSEMINAZIONE	Revisi	REDA	Revisi	REDA	Revisi
------	----------	------	------	----------------	--------	------	--------	------	--------

F.A.S.P. TAPPEZZERIA SRI
INTERNI AUTOBUS - CAMPER - NAUTICA
VIA GOLGI, 27 - 25084 GUSSEGO (BRESCIA) ITALY
TEL. 030 321776 - 030 321885 - FAX 030 321281
www.fasp.it - e-mail: info@fasp.it

QUANTITÀ	TERMINI DI PAGAMENTO
----------	----------------------

PIAZZARI 5

SEDILE SERIE 300 :	PESO
MODELLO 301	KG 15
MODELLO 306	KG 17



NOTE :

MODIFICHE	DATA	DIREZIONE
1		
2		
3		

PUNTO H SEDILE serie 300

FINALE / STATO

77/00/00

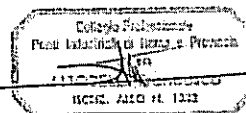
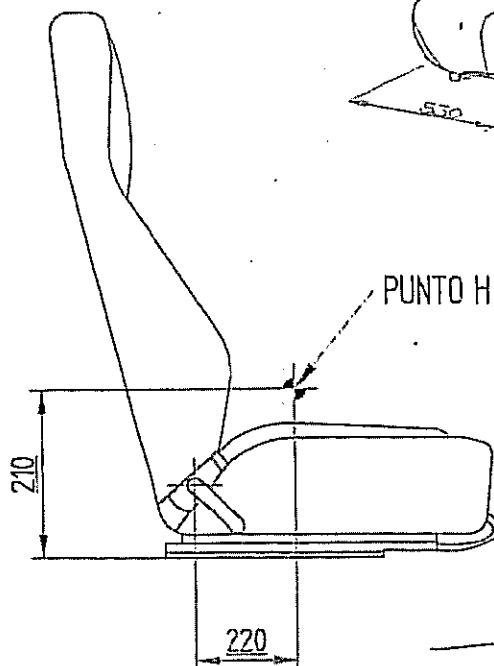
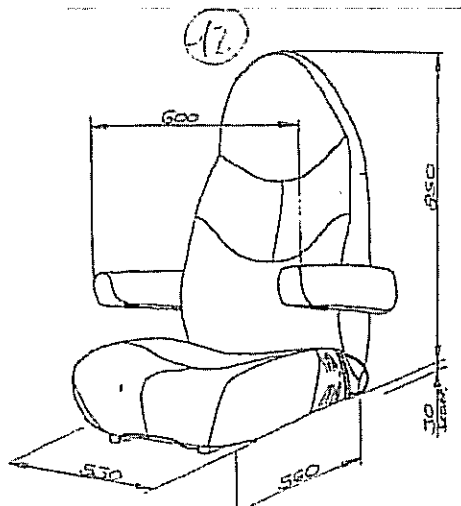
FAP

INTERNI AUTOBUS - CAMPER - NAUTICA
VIA GOLGI, 27 - 35064 GUSSAGO (Brescia) ITALY
TEL. 030 321775 - 030 321885 - FAX 030 322281
www.fap.it - e-mail: info@fap.it

STANDARD

POSIZIONE

SEDILE SERIE 200 :	PESO
MODELLO 200	KG 13
MODELLO 201	KG 14,5
MODELLO 205	KG 15



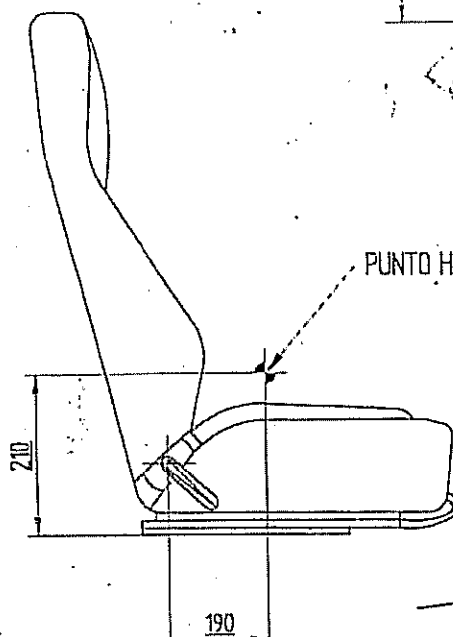
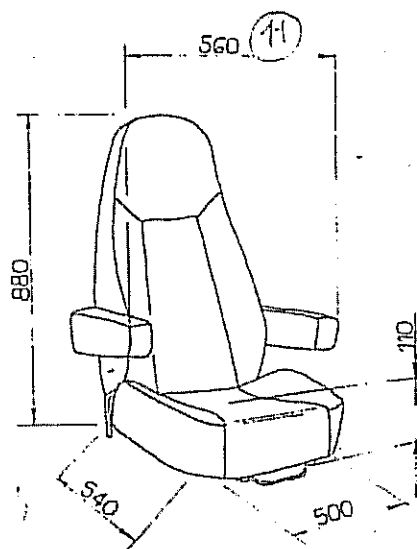
NOTE :

USCITE	DATA	DISegnATORE
1		
2		
3		
4		
TITOLO PUNTO H SEDILE serie 205		
CETTO		
TITOLAZIONE / INTRAZIONE		PESO kg.
27.09.05	-	MASSI
TITOLAZIONE		MASSI
TITOLAZIONE		MASSI

TRAPPEZZERIA snc
 INTERNI AUTOBUS - CAMPER - NAUTICA
 VIA GOLGI, 27 - 25064 GUSSAGO (BRESCIA) ITALY
 TEL. 030 321775 - 030 321885 - FAX 030 322281
 www.trappeseria.it - e-mail: info@trappeseria.it

CLASSE	PRODOTTORE
STANDARD	

SEDILI SERIE 740 :	PESO
MODELLO 740	KG 12
MODELLO 741	KG 13,5
MODELLO 742	KG 14
MODELLO 745	KG 12
MODELLO 746	KG 13,5
MODELLO 747	KG 14
MODELLO 748	KG 12
MODELLO 749	KG 14



NOTE :

	LOCALITÀ	DATA	SIGNATURE
A			
B			
C			

RICCOLO

PUNTO H SEDILE serie 740

GLIETTO

ATTENZIONE/ATTENZIONE

ATA
27.09.05

—

MASS

MASS

MASS

PIÙ
kg

P.A.S.P.

TRAPPERERIA s.r.l.
INTERNI AUTOBUS - CAMPER - NAUTICA
VIA GOLGI, 27 - 25034 GUSSEGO (BRESCIA) ITALY
TEL. 030 3211778 - 030 321885 - FAX 030 322291
www.fasp.it - e-mail: info@fasp.it

CLASSE

STANDARD

NOTIZIE

RECEIVED

Fig. 13

610 min + 690 max

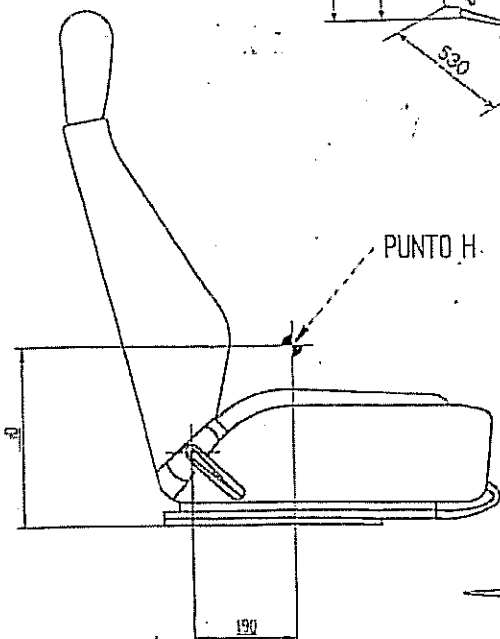
640

530

500

560

110



Colégio Profissional
Fund. Industrial e Agric. e Provincial
1922
ANTONIO VITTORE
RUA ALDO N. 1233

NO	NO OF	DATA	DESCRIPTION
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			
33			
34			
35			
36			
37			
38			
39			
40			
41			
42			
43			
44			
45			
46			
47			
48			
49			
50			
51			
52			
53			
54			
55			
56			
57			
58			
59			
60			
61			
62			
63			
64			
65			
66			
67			
68			
69			
70			
71			
72			
73			
74			
75			
76			
77			
78			
79			
80			
81			
82			
83			
84			
85			
86			
87			
88			
89			
90			
91			
92			
93			
94			
95			
96			
97			
98			
99			
100			



1. 本報社址：台北市中正區重慶南路一段125號11樓

kg

總發行所

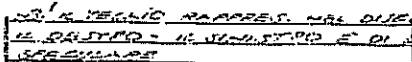
THAPPEZZERIN srl
INTERNI AUTOBUS - CAMPER - NAUTICA
VIA GOLGI, 27 - 25064 GUSSEAGO (BRESCIA) ITALY
TEL. 030 321775 - 030 321885 - FAX 030 323281
www.thapp.it - e-mail: bific@thapp.it

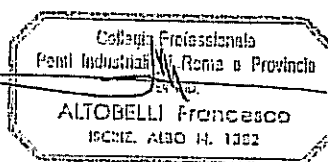
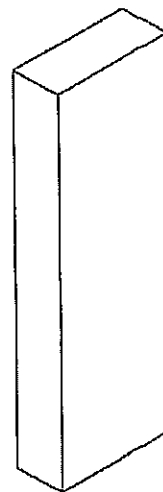
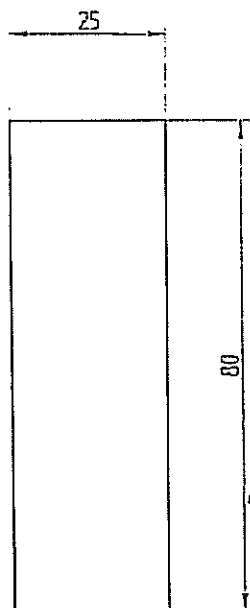
CRATIVE	TECHNICAL
STANDARD	

STANDARD

70905	MASS	MASS
-------	------	------

CODE	DESCRIPTION	MATERIAL	QUANTITY
W2487/51	Spacer plate	FE 360	2
W2487/4	25 x 25 square tube, thickness 1,5 mm	FE 360	1
W1549	Tubes for insertion of armrests	FE 360	2
MOL2487/50	Arc welded mesh	FE 360	1
MOV1170/4sx	Adjustment mechanism	FE 360	1
MOL2487/22	Round bar for headrest support	FE 360	1
TEL2591	Couple headrest tubes	FE 360	2
W1714/2	Rear support bar	FE 360	1
W2487/3	Curved bar	FE 360	1
LAM2487/20	Seat plate for Cra Ducato	FE 360	1
LAM2487/21	Seat plate for Cra Ducato	FE 360	1
W1549/1	Adjustable armrest bush attachment	FE 360	2
	Interlocking key	FE 360-8x7x30	2
MOV1170/3	Adjustment mechanism	FE 360	1
MOL2487/2	Arc welded mesh	FE 360	1





NOTE :

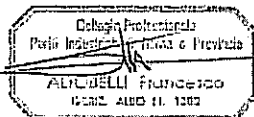
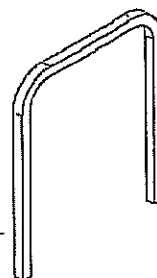
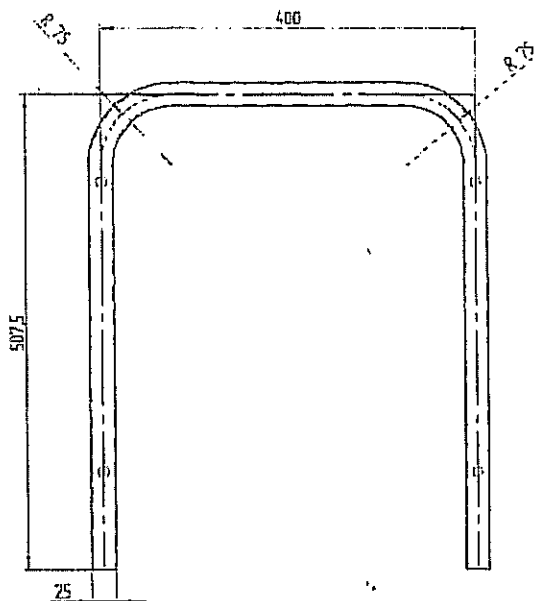
TOLLERANZE GENERALI UNI EN 22768:1996

MODIFICHE		DATA	DISEGNATORE
A			
B			
C			

ARTICOLO		FED	
OGGETTO		kg. 0.16	
MATERIALE / TRATTAMENTO		CUB/RE	
FPP25x10 L80		FORNITORE	
DATA	SCALA	DISEGNATORE	VERBA DAL DISEGNO
10.03.05	n.d.	Bruno	Pozzi

F.A.S.P. TAPPEZZERIA srl
 INTERNI AUTOBUS - CAMPER - NAUTICA
 VIA GOLGI, 27 - 25064 GUSSAGO (BRESCIA) ITALY
 TEL. 030 321776 - 030 321885 - FAX 030 322281
 www.fasp.it - e-mail: info@fasp.it

DISEGNO W2487/51



NOTE:

TELEFONAZI GENERALI 0431 22763/2776

NOME		DATA	DESCRIZIONE
A			
R			
C			

ARTICOLI

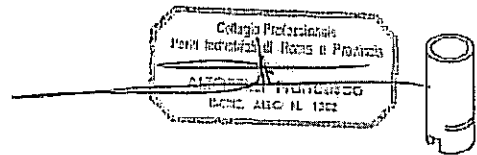
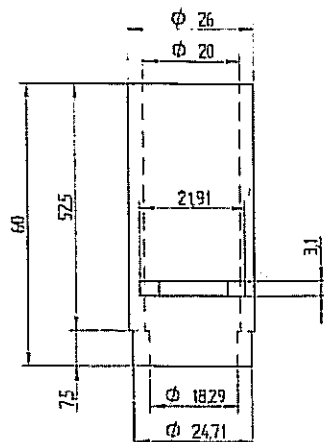
0330110 TUBOLARE 25 x 25 QUADRO, SP.1,5 mm

MATERIALE / TRATTAMENTO		FECS	QUANTITÀ	UNITÀ	VALORE
Fe 360			kg 14,90		

DATA	SCALE	DESIGNATION	UNITO	VERBA DA DISCERN	DISCERNI
10.03.05	n.d.	BRUNO	BRUNO		W2487_4

F.A.S.P.

TRAPPEZZERIA srl
INTERNI AUTOBUS - CAMPER - NAUTICA
VIA GOLDI, 27 - 25064 GUSSAGO (DRESCIA) ITALY
TEL. 030 321778 - 030 321885 - FAX 030 322241
www.fasp.it - e-mail: info@fasp.it

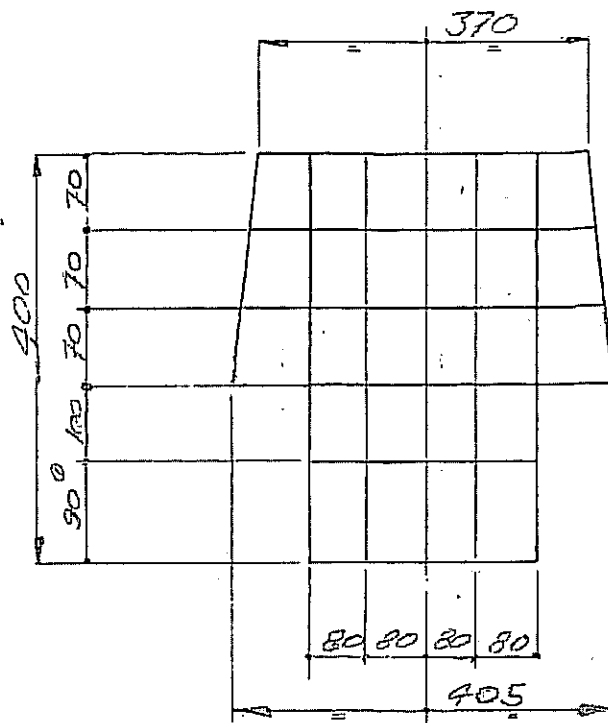


NOTE:

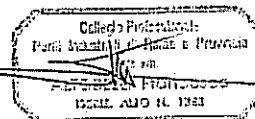
TOLLERANZE GENERALI UN DI 0.20/0.30

VOCI		DATA	OPERATORE
A			
B			
C			
ARTICOLI			
DESCRIZIONE			
TUBETTI PER INSERIMENTO BRACCIO			
MATERIALE / TRATTAMENTO		FEEL	ALTRA
Fe 360		kg 0.80	
DATA	SCALA	UNITA' DI MISURA	UNITA' DI MISURA
10.03.05	n.d.	Brina	Pezzi
		VALORE DI CALCOLO	VALORE
			W1549

F.A.S.P. TAPPEZZERIA Srl
 INTERNI AUTOBUS - CAMPER - NAUTICA
 VIA GOLGI, 27 - 25064 BUSSAGO (BRESCIA) ITALY
 TEL. 030 321175 - 030 321885 - FAX 030 322201
 www.fasp.it - e-mail: info@fasp.it



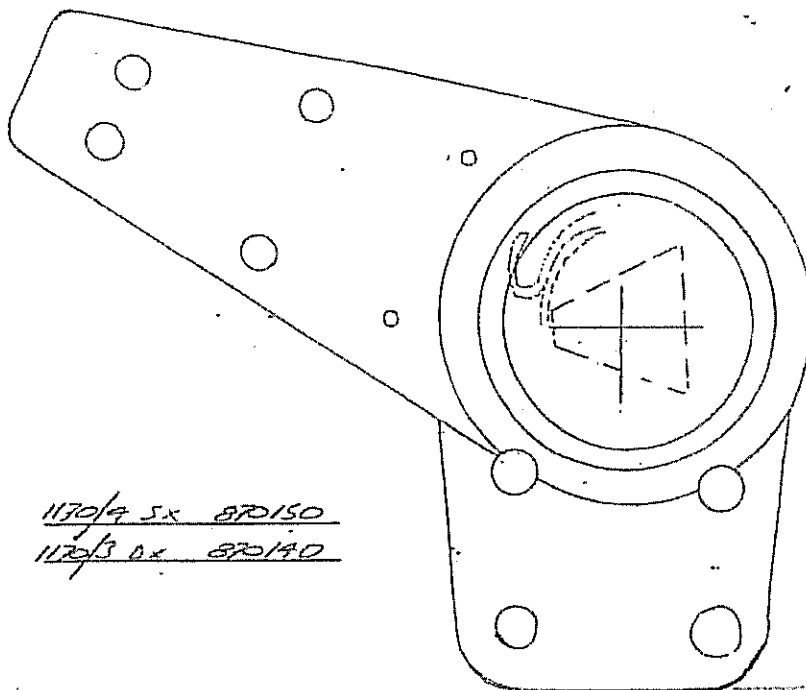
FILO: $\phi 3$ INTERNO
 15.1. CONTORNO FILO $\phi 4$



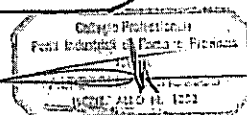
POS.	DENOMINAZIONE	Q.TA	DIS. N.	MATERIALE E NOTE	PESO UNIT.
N.	MODIFICHE	ESEGUITA	DATA		
1	MODIFICATO DA ORE	/	11-5-05		
2					
3					
DESCRIZIONE					
RETE ELETTROSALE DATA					
CLIENTE					
VEDILI SERIE:					
ATEHA					
DATA	STATO	PRODOTTO	Q.TA	MATER.	TRATT. VERN.
4.99	1.5	PASSI	1	FE 37B	NERA
				2487/50 1	



FONDERIA E ACCIAIERIA S.p.A.
 INTERNI AUTOMATI - CAMPER - NAUTICA
 Via Galilei 17 - 25064 GUSSEGO (BS)
 Tel. (030) 2778153 - Fax (030) 2321749

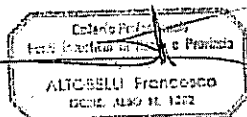
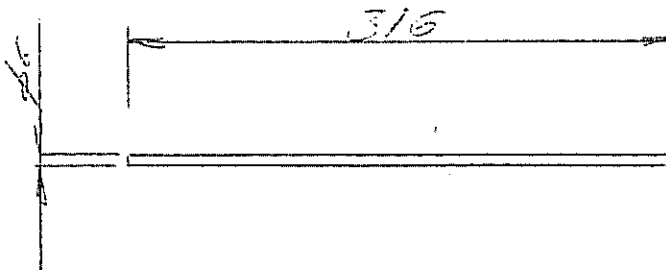


1170/4 SX 870150
1170/3 DX 870140



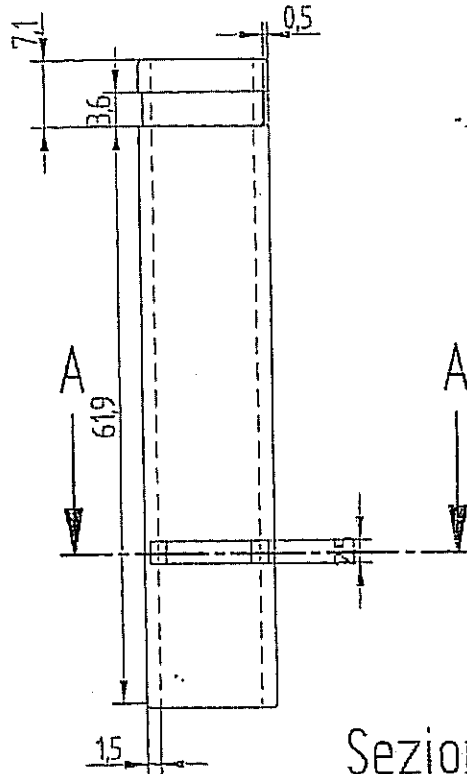
NR. 1 IL DISEGNO RAPPRES. E' IL SX
IL DX (1170/3) E' DI DERIVAZ.
SPECULARE

POS.	DENOMINAZIONE	Q.TA	URS. N.	MATERIALE E NOTE	PEC UNIT
1.	MODIFICHE	ESEGUITA	DATA	 FASP SOCIETA' ITALIANA DI... INTERI, ARREDI - CAMPI - NAUTICA Via G. G. 21 - 20064 OLIVADO (BS) Tel. (030) 2770153 - Fax (030) 2221749	
1					
2					
3					
DESCRIZIONE				CLIENTE	
MECCANISMO N.				STAND.	
REGOLAZ.				Q.TA	
SCHIER.				MATER.	
DATA	SCALA	DISEGNI	VISTO	Foglio	
4-99	1:1	1/1	1	170V. 1170/4	

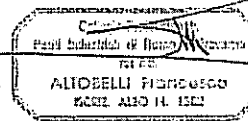
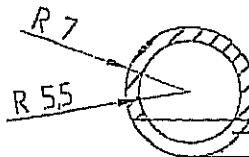


(ex 2487/10)

POS.	DENOMINAZIONE	Q.TA	DIS. N.	MATERIALE E NOTE	PESO UNIT.
N.	MODIFICHE	ESEGUITA	DATA	 FASP TAPPEZZERIA S.R.L. INTERNI AUTOBUS - CAMPER - NAUTICA Via Delfi 27 - 22064 GUSCIAGO (BS) Tel. (030) 3772153 - Fax (030) 2321749	
1					
2					
3					
DESCRIZIONE					
TAPPEZZERIA S.R.L. - GUSCIAGO					
APR. TESTA					
CLIENTE					
				Q.TA	MATER
				1	FS
				TRATT.	
DATA	SCALA	DISEG.	VISTO	FOLIO	
13.10.92	1			2487/77	

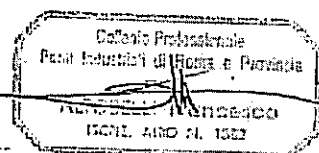
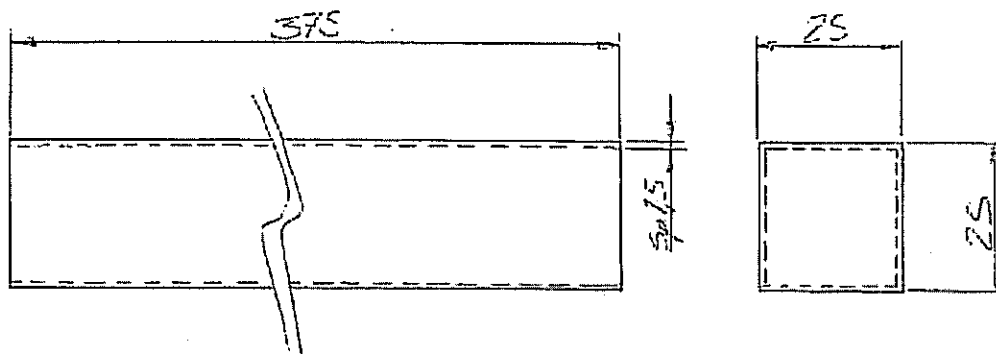


Sezione A-A



TOLLERANZE GENERALI
UNI5307 GP PRECISO

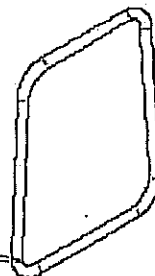
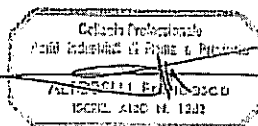
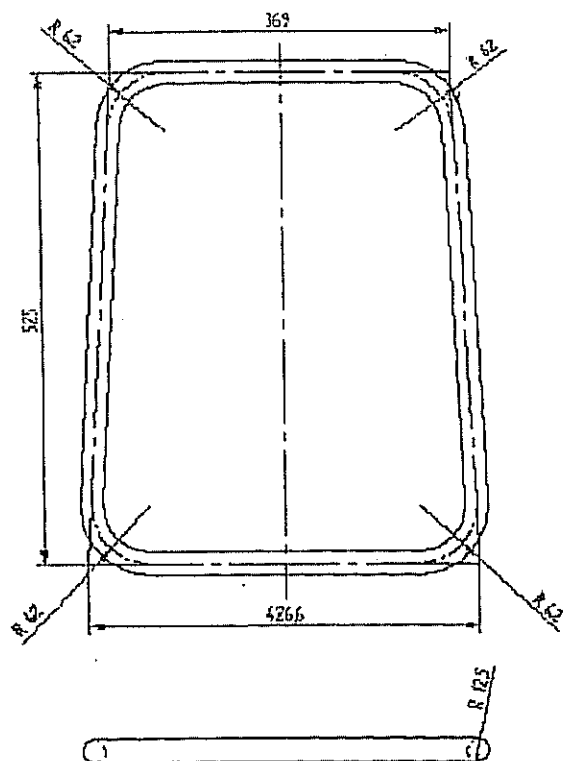
POS.	DECOMPOSIZIONE	Q.TA'	DIST. N.	MATERIALE E NOTE	PESSO UNIT.
N.	MODIFICHE	ESEGUITA	DATA		
1					
2					
3					
DESCRIZIONE				COPPIA TUBETTI APPOGGIATESTA CLIENTE	
				Q.TA'	MATERIALE
				TRATT.	
22/2007 SCALA DISEGN. Miral'n VISTO				TEL2591 FOTO	



OS.	DENOMINAZIONE	Q.TÀ	DIS. N.	MATERIALE E NOTE	PESO UNIT.
	MODIFICHE	ESEGUITA	DATA		
DESCRIZIONE					
TRAVERSINA POSTERIORE BASE					
CLIENTE					
				Q.TÀ	MATER. 25.25.1.5
				TRATT.	
ITA	SCALA	DISEGN	VISTO	DIS. N. 063/00	
063/00	1:1	L.N.	clup.	063/00	
				Foglio 1	

★ ★

IL PRESENTE DISEGNO È PROPRIETÀ ESCLUSIVA DELL'IMPRESA F.A.S.P. S.R.L.



NOTE:

DESCRIZIONE		DATA	STATO
A			
B			
C			

ARTICOLI

QUANTITÀ

TUBOLARE SCHIENALE d. 25 mm sp. 15 mm

REQUISITI (TECNICI)

FTT25x15

kg.

DATA

10.03.05

DATA

11.03.05

REQUISITI

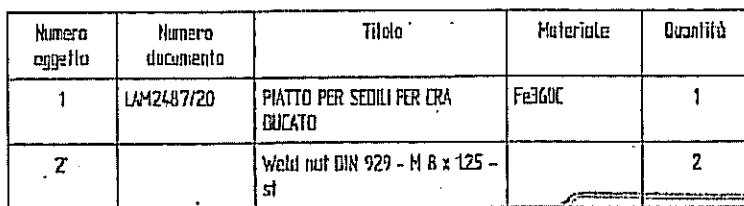
Primo

Pezzi

W7487B

FABP TUBOLARE SCHIENALE d. 25 mm sp. 15 mm
 INT. AUTOM. CAMBIO - 1.400 CA
 VIA ROMA 47 - 20124 MILANO (ITALY)
 TEL. 02 57777 - 02 57778 - FAX 02 57779
 WWW.FABP.IT - E-MAIL: info@fabp.it

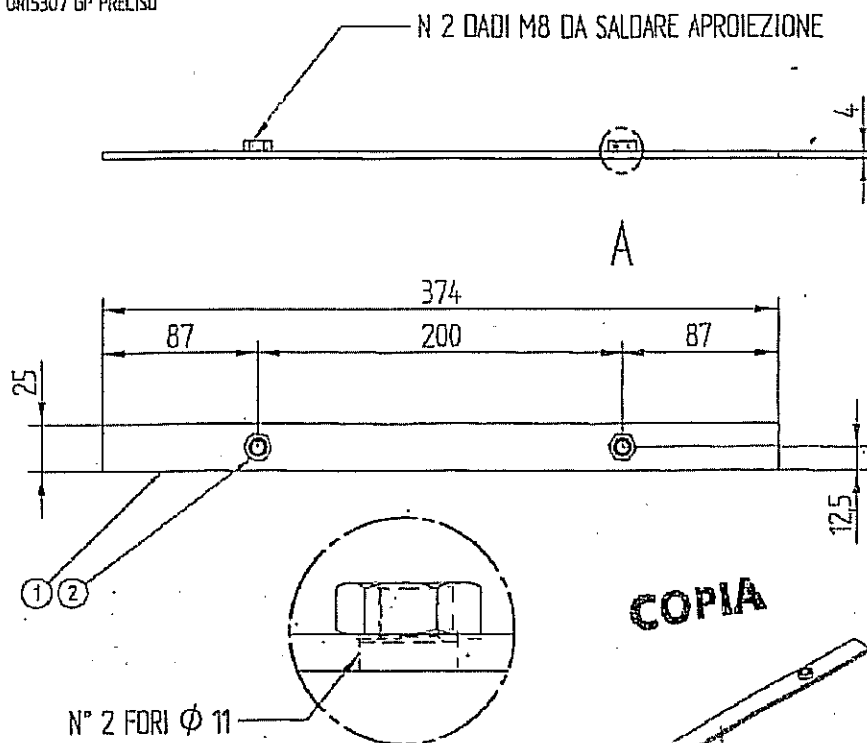
IL 2 UOMO FIO HA SALVATO AL RITRATTARE



Consiglio Provinciale
Partito Industriali di Roma e Provincia
1937. LUGLIO 11, 1937

P.C.S.		DENOMINAZIONE		Q.TA'	DIS. N.	MATERIALE E NOTE		PESO UNIT.	
N.	MODIFICHE			ESEGUITA	DATA				
1									
2									
3									
4									
DESCRIZIONE									
PIATTO SEDILI PER CRA DUCATO									
LAM. SP. 4						CLIENTE			
						Q.TA'	MATERIALE	TRATT.	
DATA	SCALA		DISEGN.		MISTO			FOGLIO	
27/03/2003			MASSI			LAM2487-20			

TOLLERANZE GENERALI
UNI5307 GP PRECISO



Dettaglio A

Numero copia	Titolo	Q.tà	DIS.	
1	PIATTO PER SEDILI PER CRA DUCATO	1	UN-2487/20	FEVAC
2	Weld nel DIN 929 - H 8 x 125 - st	2		

FIG.	DEGNOMINAZIONE	Q.TA'	DISEG.	MATERIALE E NOTE	PEZZO UNIT.
1	MODIFICAZIONE	ESEGUITA	DATA		
2					
3					

DESCRIZIONE

PIATTO SEDILI PER CRA DUCATO

LAM. SD. 4

CLIENTE

DATA 27/10/2000

SCALA

DISEGN. MASSI

VISTO

Q.TA'

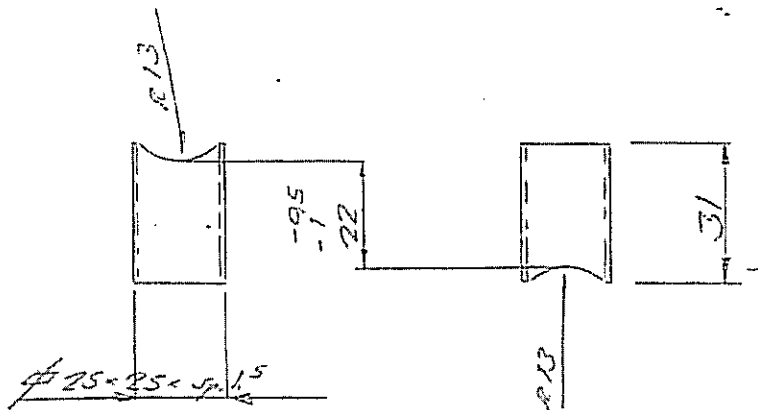
MATERIALE

TRATT.

FOGLIO

1AM2487_21

IMPERIAL S.p.A.
 DISTRIBUZIONE AUTOMOBILI - CAMPER - NAUTICA
 Via G. D'Adda 27 - 20064 GUSTAZIO (BS)

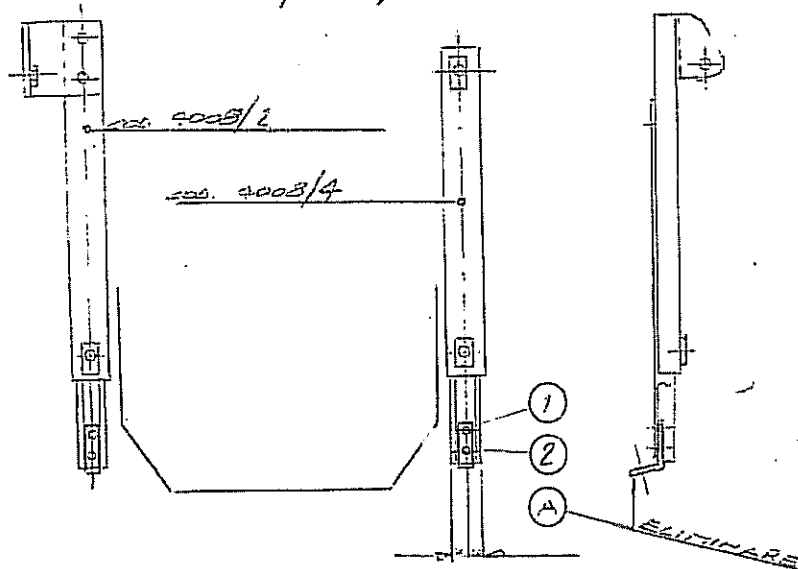


STATTO X
CINGHIATURA

Edificio Politecnico
Pavia, Italia
ALIOBELL Francesco
NOME ALIOBELL

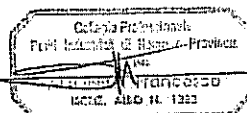
DS.	DENOMINAZIONE	Q.TÀ	DIS. N.	MATERIALE E NOTE	PESO UNIT.
	MODIFICHE	ESEGUITA	DATA	 FASP IMPRESA S.R.L. INTERIOR AUTOMOBILI - CAMPER - NAUTICA Via Dalgli 77 - 20064 GUSSAGO (BS) Tel. (030) 2781133 - Fax (030) 2321749	
SCRIZIONE					
ATTASCO BUSTO					
RACCIOLLO		CUENTE		Q.TÀ	MATER.
REGOLABILE			1	1	TRATT.
TA	SCALA	DISEGN.	VISTO	OK	1549/1
5.77	1	MASSI	1		FOGLIO 1

P. 12 VIEGNO RAPPRES. CA COPPIA 5x LA D'E CORRIGENDI
 3.1 x 12 D'E: SCOR. 4008/3 S/ATTACCO
 SCOR. 4008/5 / S/ATTACCO



DESCRIZIONE MODIFICA:

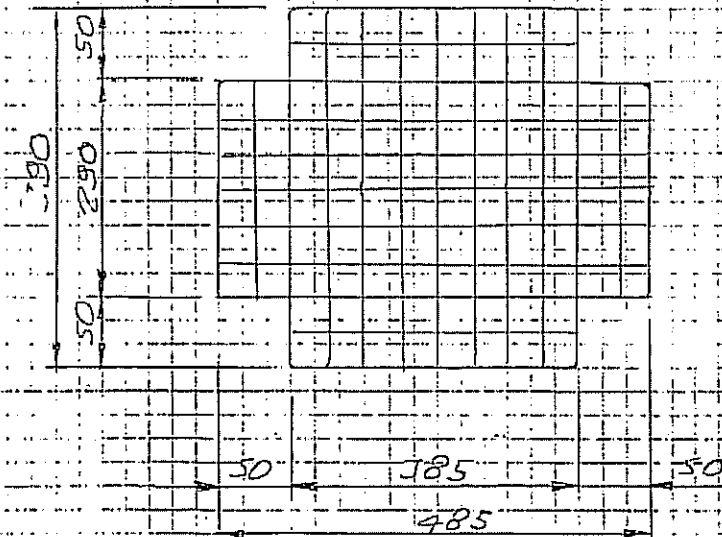
1. ESEGUIRE FORI PASSANTI CON PUNTA #3 IN
CORRISPONDENZA DEI PUNTI DI SALDATURA 1-2
2. UTILIZZARE PORD 2 PER FILA FUGIO SCORREVOLE
SU PIATTA GIREVOLE ART. 1305-3978 2x



UTILIZZABILE ANCHE PER PEUGEOT E CITROEN

POS.	DENOMINAZIONE	Q.TA	DIS. N.	MATERIALE E NOTE	PESO UNIT.
N.	MODIFICHE	ESEGUITA	DATA	 FASP INTERNI AUTOBUS - CAMPER - NAUTICA Via G. G. 27 - 25064 GUSSAGO (BS) Tel. (030) 270133 - Fax (030) 2571749	
1					
2					
3					
DESCRIZIONE				Q.TA	MATER.
MODIFICA SCORREVOLE				1	1
ORIGINALE ALLIGATO				1	1
PORD 2 (222) 1230-4055 2x				1	1
DATA	SCALA	DISEGN.	VISTO	ART.	FOLIO
17-05	1	1/100	1/100	1230-4008 5x	1

GRIGLIA * SEDILE STELLA 27.7.95
C 7090



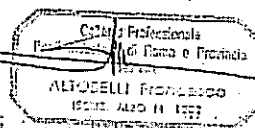
PIAGLIA 50-50

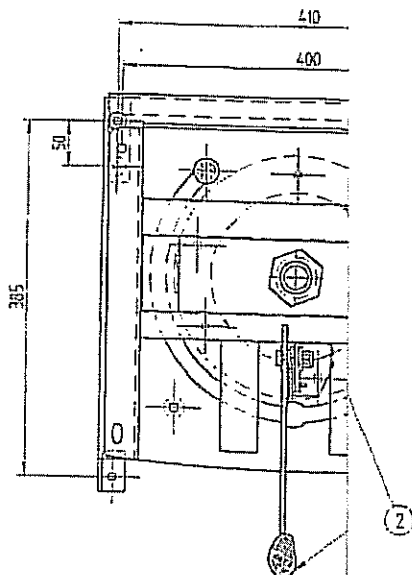
FILO ϕJ

QUANTITA 1

DIS

2487/2





FORNITORE PESATURA	
FORNITORE ALIBI	
R. MASCHERA TAGLIO	
R. STAMPATO	
R. FUSIONE	

Collegio Professionale
Periti Industriali e Chimici e Periti
Agrari
Viale dell'Industria, 1
20139 Milano (MI) - Tel. 02/580001

Titolo	Materiale	Quantità
FERRE PER PIASTRA GIREVOLE SO SX SEDILE FASP		1
FERRE PER PIASTRA GIREVOLE SO SX LATO GANCIO		1
PER ROTAZIONE PIASTRA GANCIO		1
ALICIA SGANCIO	MATERIALE PLASTICO	1
STABILIZZATORE		2

DESCRIZIONE
SELUINO

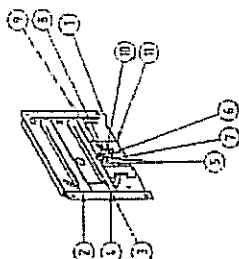
F.A.S.P. TAPPEZZERIA s.r.l.
INTERNI AUTOBUS - CAMPER - NAUTICA
VIA GOLOI, 21 - 25064 GUSSEDO (BRESCIA) ITALY
TEL. 030 321776 - 030 321882 - FAX 030 322231
www.fasp.it - e-mail: info@fasp.it

MODELLO 7407205/060
PESO
kg 13,3

CLIENTE	PARTECIPAZIONE

NOTE: IL DISEGNO RAPPRESENTA IL SX. IL DX E' SIMMETRICO

1300 4.821sx



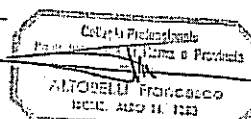
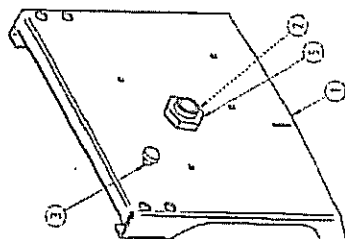
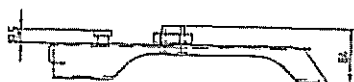
Número original	Número de muestra	Título	Hosteio	Quantia
1	LAH457422x	LAMBER SUPERFICIE PUESTA DOLADO 250 SMOE P550	Fe 360	1
2	LAH46214	LAMBERA PEGATA DI RINGROZDO	Fe 360	1
3	LAH46343	LAMBERA PEGATA E RINGROZDO	Fe 360	1
4	LAH47227	FECHER ADI DI STRESSER 2 CMO	Fe 360	1
5	LAH46217	LEVA PUESTA DOLADO X250 SMOE P550	Fe 360	1
6	LAH47245	ESTAMPADURE MDO L-40 MM	Fe 360	1
7	LAH47339-65-40 6A	YITE TISTIA ENZALANTE MDO x 15 TOTAL PERITE RUTIANA	1	1
8	LAH46572-4014	ROQUELA MDO	2	2
9	LAH47471-0015	CAIDO AUTOCOLIZANTE MDO	1	1
10	LAH47472-2381	MOLLA LEVA PUESTA	ALICHO 105 L-205,000 HPO	1
11	LAH4747239	LAMBER DI RINGROZDO	Fe 360	2

[illegible]

NOTE: IL CREDITO PIAFFRANCATO E' IL 5% IL BCF SIFTERED

Collegio Professionale
Periti Industriali Roma e Provincia
1902-1903
ALTOBELLI FIDUCIOSO
NOME. ANNO N. 1392

A hand-drawn floor plan of a room. The room is roughly rectangular. On the left wall, there is a door labeled 'D' and a window labeled 'W'. The left wall has a dimension of 4.12. The bottom wall has a dimension of 3.15. The right wall has a dimension of 1.17. The top wall has a dimension of 1.19. In the center of the room is a hexagonal object, possibly a table or a large lamp. There are several small circles scattered in the room, possibly representing chairs or other furniture. The drawing is done in black ink on a white background.

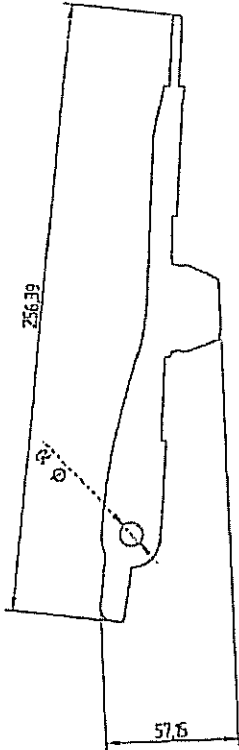


NOTE: **INTEGRALI** RAPPRESENTA IL SO. AL. DI P. SIMONELLI

[illegible]

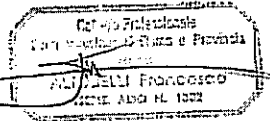
[illegible]

LUCE PIANTA
LUCE PENT
IL PISCHEA TACIO
IL STAMP
IL PISCHEE



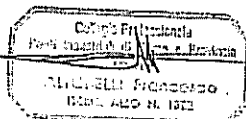
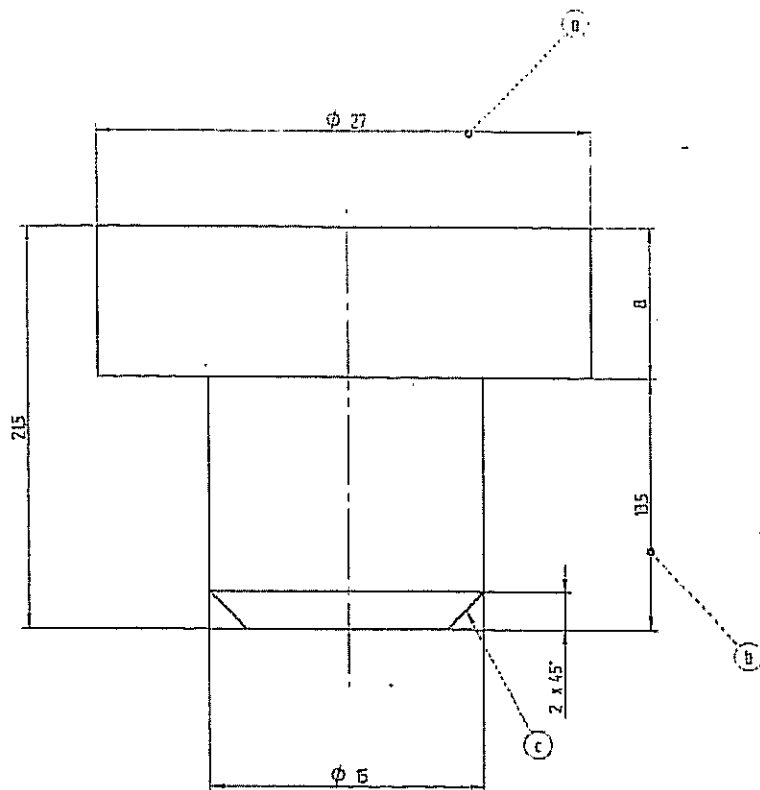
NOTE :

A		DATA		DESEGNATION	
D					
C					
ARTICOLI					
LEVA PIASTRA DUCATO X250 SEDILE FASP					
MATERIALE (NORMA) Fe 360					
PESO kg 0.203					
DATA		PESCHIERE		TAVOLIERO	
09.06.06		Fe 360		Messa	
TOLLERANZE CENTRALI UNI EN 22768 RPS					



FASPI
TRAPEZZERIA SA
 INTERNI AUTOBUS - CAMPER - NAUTICA
 VIA COLO. 37 - 25064 GUSSEGO (BRESCIA) ITALY
 TEL. 030 231776 - 030 231885 - FAX 030 232201
 WWW.faspi.it - e-mail: info@faspi.it

LAM482177



NOTE:

MODIFICHE	DATA	DETERMINAZIONE
A aumentata quota	25.11.04	bruno
B aumentata diametro	03.03.05	bruno
C realizzata smussa	24.11.05	bruno

ARTICOLI

OGGETTO

PERNO POSTERIORE DI RINFORZO PIASTRE ROTANTI

MATERIALE TRATTAMENTO

AVP

PILO
kg 0,05

DATA
24.11.05

FOGLI
nd

DISegnato
Cyril

VERificato
Missi

DATA DEL DISEGNO



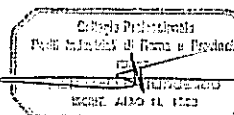
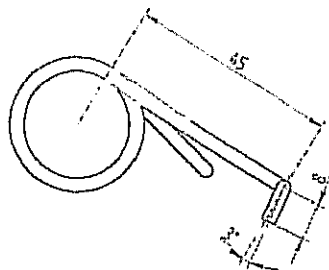
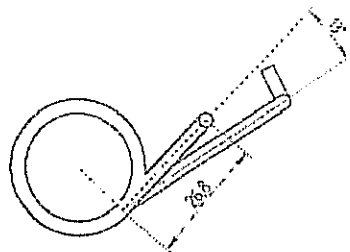
TAPPEZIERIA S.p.A.
INTERNI AUTOBUS - CAMPER - NAUTICA
VIA COLOI 27 - 25064 GUSZAGO (BRIECIA) ITALY
TEL. 030 321776 - 030 321225 - FAX 030 322281
www.taspi.it - e-mail: info@taspi.it

CLASSE

FORNITORE

DESIGN

TOR4472/7



SPESORE FILO: 3 mm N. SPIRE: 3 QUINTERNO SPIRE: 23mm

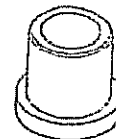
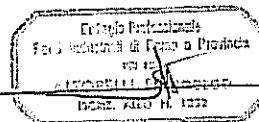
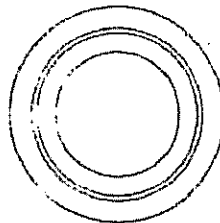
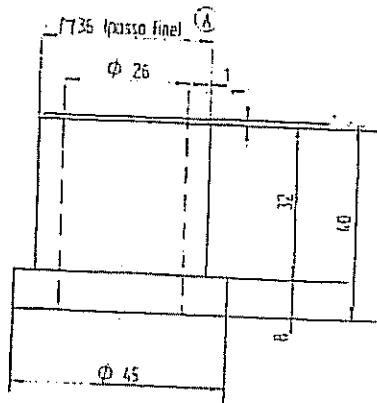
NOTE: IL DISEGNO RAPPRESENTA LA SX, LA DX E' SIMMETRICA

TOLLERANZE GEOMETRICHE UN ISO 2768/MS

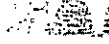
VERSIONE	DATA	DISGHIARE
A		
B		
C		
ARTICOLI		
OGGETTO		
Molla per rotazione leva		
MATERIALE / TRATTAMENTO		PISTO
C85		kg
DATA	SCALA	PRODOTTORE
11.10.04	1:1	Pozzi
AUTORE		VERIFICARE
MOL4472		73

PASP IMPIEGGERIA s.r.l.
INTERNI AUTOBUS - CAMPER - NAUTICA
VIA GOLGI 27 - 25051 GUSSAGO (BRESCIA) ITALY
TEL. 030 321778 - 030 321885 - FAX 030 322281
www.pasp.it - e-mail: info@pasp.it

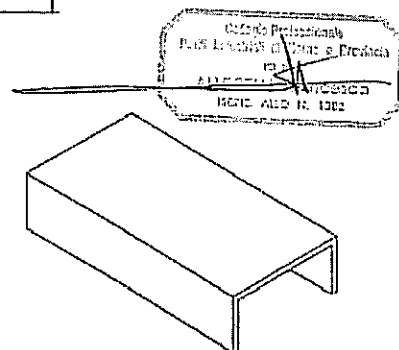
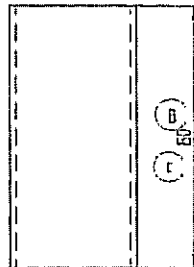
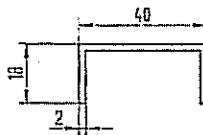
MOL4472_23sx



TE:

MODIFICHE	DATA	DISCIPLINARE	TELEFONO (CANTIERE) 030 221421106
modificata filetto	18.01.05	bruno	 INTERNI AUTOBUS - CAMPER - NAUTICA VIA COLOM. 27 - 25054 GUSSEAGO (BRESCIA) ITALY TEL. 030 221770 - 030 321885 - FAX 030 322281 www.jaspit.it - e-mail: info@jaspit.it
PERNO INCERNIERAMENTO			
VELOCITÀ	AVP	PIÙ	
1104	111	112	kg. 0.188

TOR4472_26



NOTE:

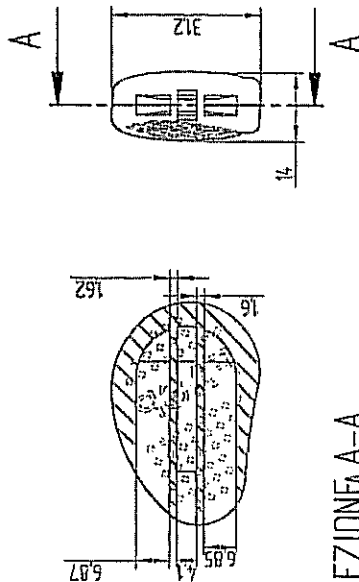
Tolleranze generali UNI EN 22768 1995

MODIFICHE		DATA	OPERATORE
A	MODIFICATO SPESSORE	25.11.04	BRUNO
B	modificata lunghezza ed altezza	03.02.05	BRUNO
C	modificata lunghezza	09.02.05	BRUNO
LIVELLO			
USCITA			
FERRO AD U SPESSORE 2 mm			
MATERIALE E TRATTAMENTO			PESO
Fe 360			kg. 0.08
DATA	SELA	PRODOTTORE	VELO
22.11.04	H.D.	BRUNO	Posti
NOME E COGNOME			SELEZIONE
			W4477 27

F.A.S.P.

INTERNI AUTOBUS - CAMPER - NAUTICA
VIA GOLGI, 27 - 25044 GUSSAGO (BRESCIA) ITALY
TEL. 030 321776 - 030 321825 - FAX 030 322281
www.lasp.it - e-mail: info@lasp.it

SEZIONE B-B



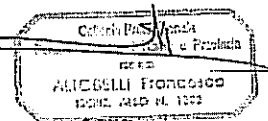
SEZIONE A-A

SEZIONE C-C



TOLLEMANZI GENERALI		UNISIST DE PRECISIO	
POS	PERMANENZA	DATA	DATA
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4
5	5	5	5
6	6	6	6
7	7	7	7
8	8	8	8
9	9	9	9
10	10	10	10
11	11	11	11
12	12	12	12
13	13	13	13
14	14	14	14
15	15	15	15
16	16	16	16
17	17	17	17
18	18	18	18
19	19	19	19
20	20	20	20
21	21	21	21
22	22	22	22
23	23	23	23
24	24	24	24
25	25	25	25
26	26	26	26
27	27	27	27
28	28	28	28
29	29	29	29
30	30	30	30
31	31	31	31
32	32	32	32
33	33	33	33
34	34	34	34
35	35	35	35
36	36	36	36
37	37	37	37
38	38	38	38
39	39	39	39
40	40	40	40
41	41	41	41
42	42	42	42
43	43	43	43
44	44	44	44
45	45	45	45
46	46	46	46
47	47	47	47
48	48	48	48
49	49	49	49
50	50	50	50
51	51	51	51
52	52	52	52
53	53	53	53
54	54	54	54
55	55	55	55
56	56	56	56
57	57	57	57
58	58	58	58
59	59	59	59
60	60	60	60
61	61	61	61
62	62	62	62
63	63	63	63
64	64	64	64
65	65	65	65
66	66	66	66
67	67	67	67
68	68	68	68
69	69	69	69
70	70	70	70
71	71	71	71
72	72	72	72
73	73	73	73
74	74	74	74
75	75	75	75
76	76	76	76
77	77	77	77
78	78	78	78
79	79	79	79
80	80	80	80
81	81	81	81
82	82	82	82
83	83	83	83
84	84	84	84
85	85	85	85
86	86	86	86
87	87	87	87
88	88	88	88
89	89	89	89
90	90	90	90
91	91	91	91
92	92	92	92
93	93	93	93
94	94	94	94
95	95	95	95
96	96	96	96
97	97	97	97
98	98	98	98
99	99	99	99
100	100	100	100

NEL LA LEVA RAPPRESENTATA E LA DA LA SX
E SIMMETRICAMENTE OPPOSTA



[illegible]

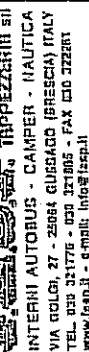
APR 22 1964

SHURE
SOUND BY DESIGN

WATERMELON
1/2 lb. 10¢

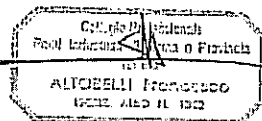
29.06.06	NL		M-pasi
----------	----	--	--------

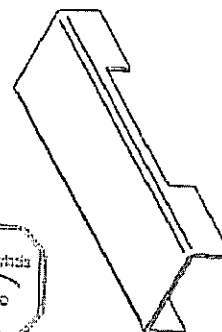
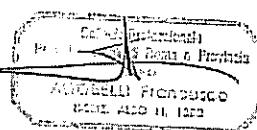
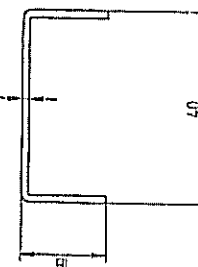
54475422 IN INFINITUM 21/05/2010



THE **PARTICULAR**

46E7Y7d

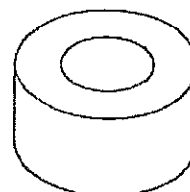
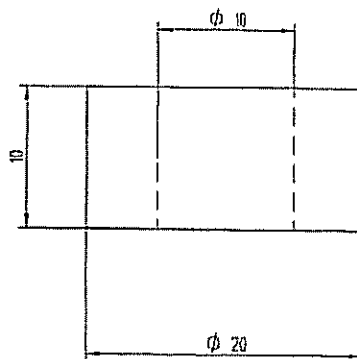




IDE:

[illegible]

THE UNIVERSITY OF CHICAGO



NOTE :

REVISIONE GENERALE UNI EN 22745.1156

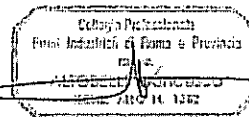
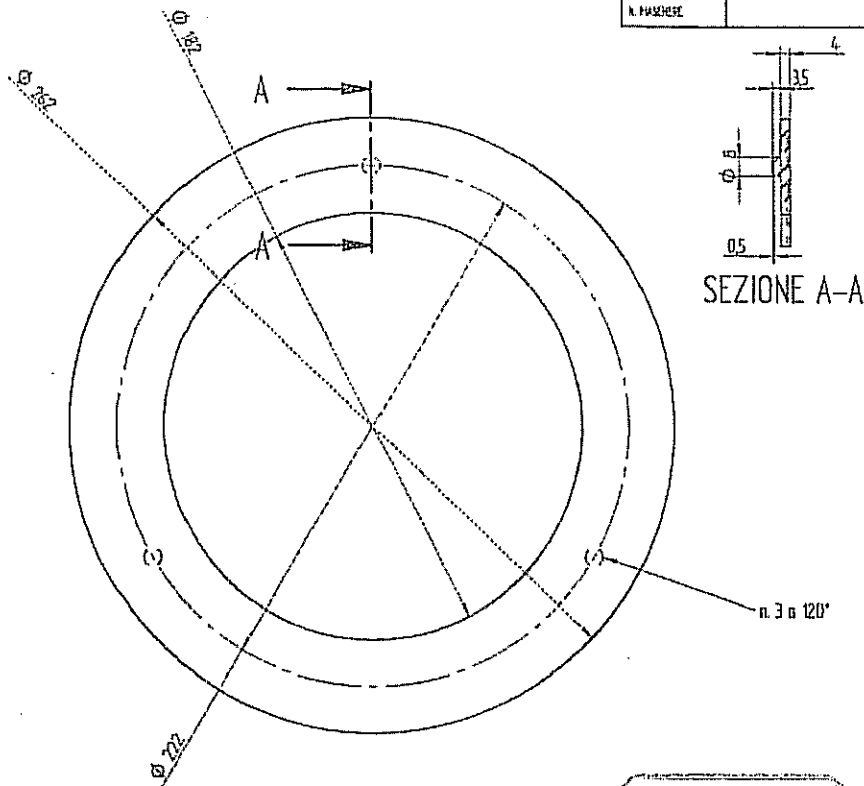
MODIFICHE		DATA	DESCRIZIONE
A			
B			
C			
ARTICOLI			
DESCRIZIONE			
DISTANZIALE M10 L=10 mm			
MATERIALE E DIMENSIONI		FECS	kg 002
DATA	TECLA	CHIAMATA	USO
10.03.05	nd	Alum	Dist

FASIP TAPPEZZERIA srl
 INTERNI AUTOBUS - CAMPER - NAUTICA
 VIA GOLGI, 37 - 35084 GUSCIAGO (BINECCIA) ITALY
 TEL. 030 321778 - 030 321880 - FAX 030 322261
 www.fasip.it - e-mail: info@fasip.it

SERIE
 QUANTITÀ

USCITA
 TOR3268

LEGGI FIGURA	
LEGGI ROSTO	
N. PROSPERITA' 142.0	
N. STAMP	
N. PASTICHE	



NOTE :

TOLLERANZE GENERALI UNI EN 22768.7716

MODIFICHE	DATA	COORDINATE
A		
B		
C		

ARTICOLI

CONFEZIONE

RALLA PER ROTAZIONE PIASTRA MASTER/MOVANO

MATERIALE TRATTAMENTO

EDPO

kg

DATA	SCALA	DESCRIZIONE	UNITA'	VALORE	VALORE CALCOLO
20/06/06	1:1				

F.A.S.P.

INTERNI AUTOBUS - CAMPER - NAUTICA

VIA GOLGI, 27 - 25064 GUSNAGO (BRESCIA) ITALY

TEL. 030 321776 - 030 321885 - FAX 030 322261

www.fasp.it - e-mail: info@fasp.it

CLASSE

TEMPERATURE

PRODOTTO

DI 111.81 5
PLA4481_5