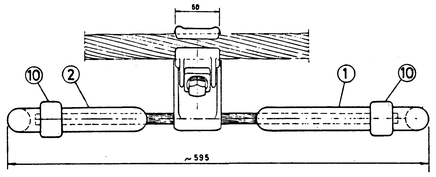
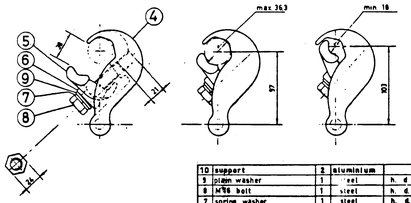




PATENTED

NOMINAL WEIGHT Kg. 7 ~ lbs. 15,4 ~

recommended torque on bolt : 5÷6 Kg.m. (33,6 ÷ 40,3 lbs. foot)

POS. N.	DENOMINAZIONE	N. PEZZI	MATERIALE	NOTE
10	support	2	aluminium	
9	plain washer	1	steel	h. d. g.
8	M16 bolt	1	steel	h. d. g.
7	spring washer	1	steel	h. d. g.
6	special washer	1	alum.-alloy	
5	cover half clamp	1	alum.-alloy	
4	hook half clamp	1	alum.-alloy	
3	damper cable	1	galvanized steel stranded	
2	damper weight	1	steel	h. d. g.
1	damper weight	1	steel	h. d. g.

dimensioned length ±0·1·88

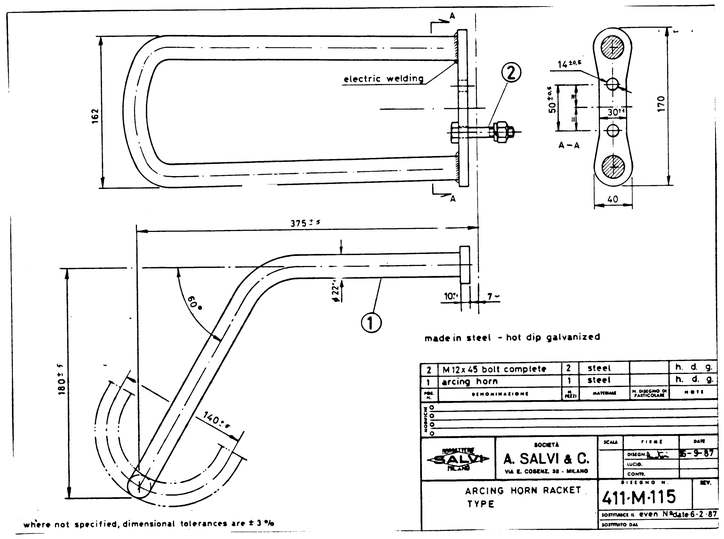
SOCIETÀ A. SALVI & C. VIA E. COSENZ, 32 - MILANO

SALVI DAMPER

FOR A.C.S.R. ALUMINIUM OR ALUM-ALLOY CONDUCTOR FROM 18 TO 26,3 mm. DIA. (7/8" ÷ 1,1/2")

4RS5X | a

28-7-86



made in steel - hot dip galvanized

where not specified, dimensional tolerances are ± 3 %

POS. N.	DENOMINAZIONE	N. PEZZI	MATERIALE	N. DISEGNO DI PARTICOLARE	NOTE
2	M 12 x 45 bolt complete	2	steel		h. d. g.
1	arcing horn	1	steel		h. d. g.

SOCIETÀ A. SALVI & C. VIA E. COSENZ, 32 - MILANO

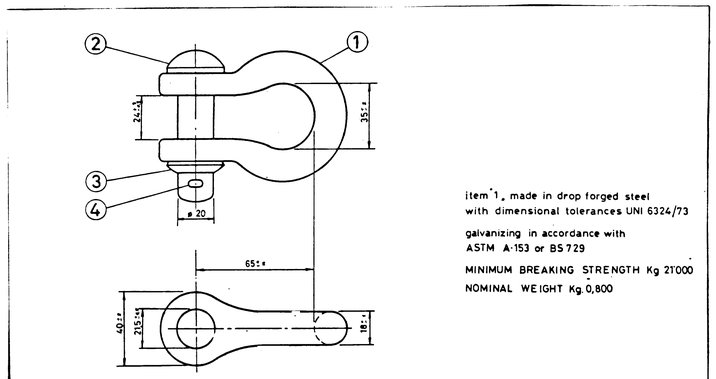
ARCING HORN RACKET TYPE

411·M·115

SOSTITUISCE N. even N° date 6-2-87

SOSTITUITO DAL

DATE 8-5-87



item 1, made in drop forged steel with dimensional tolerances UNI 6324/73

galvanizing in accordance with ASTM A-153 or BS 729

MINIMUM BREAKING STRENGTH Kg 21000

NOMINAL WEIGHT Kg. 0,800

POS. N.	DENOMINAZIONE	N. PEZZI	MATERIALE	N. DISEGNO DI PARTICOLARE	NOTE
4	cotter pin	1	stainless steel	3442	
3	special washer	1	aluminium	33607	
2	20 mm. dia. rivet	1	steel	30531	hot dip galvanized
1	shackle	1	steel	2713/1	hot dip galvanized

SOCIETÀ A. SALVI & C. VIA E. COSENZ, 32 - MILANO

SHACKLE

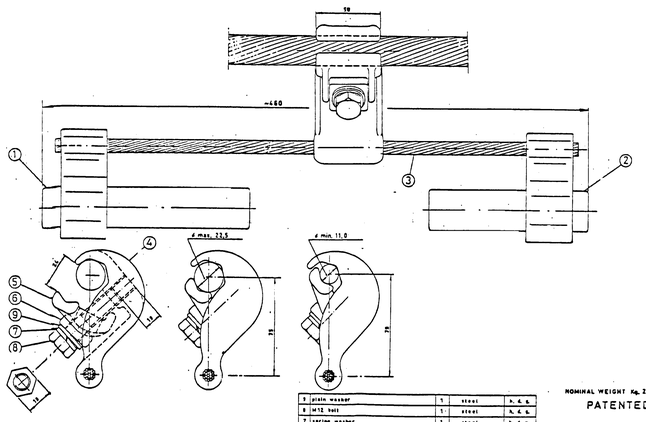
2713 · 004

DISEGNO N. | REV.

19-5-81

SOSTITUISCE IL

SOSTITUITO DAL



recommended torque on bolt: 4÷5 Kg.m. (28,8÷33,6 lbs. foot)

NOMINAL WEIGHT Kg. 2,430 lbs. 5,35

PATENTED

POS. N.	DENOMINAZIONE	N. PEZZI	MATERIALE	NOTE
9	plain washer	1	steel	h. d. g.
8	M12 bolt	1	steel	h. d. g.
7	spring washer	1	steel	h. d. g.
6	special washer	1	aluminium-alloy	
5	cover half clamp	1	aluminium-alloy	
4	hook half clamp	1	aluminium-alloy	
3	damper cable	1	galvanized steel stranded	
2	damper weight	1	steel	h. d. g.
1	damper weight	1	steel	h. d. g.
POS. N.	DENOMINAZIONE	N. PEZZI	MATERIALE	NOTE

dimensioned length ±0·1·88

SOCIETÀ A. SALVI & C. VIA E. COSENZ, 32 - MILANO

SALVI DAMPER

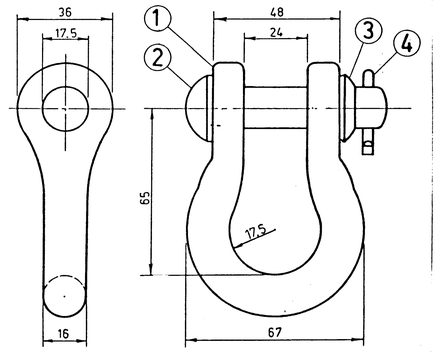
FOR CABLES FROM 11,70 TO 22,5 mm. dia. (.460" ÷ .886")

4RSGX | a

POS. N.	DENOMINAZIONE	N. PEZZI	MATERIALE	N. DISEGNO DI PARTICOLARE	NOTE
1	shackle	1	d. f. s.	2713	h. d. g.
2	16 mm. dia. rivet	1	steel	30416	h. d. g.
3	special washer	1	aluminium	33603	
4	4 x 40 cotter	1	stainl. steel	3442	

MINIMUM BREAKING STRENGTH Kg. 13'000 (lbs. 28'600)

NET WEIGHT Kg. 0.500 (lbs. 1.10)



where not specified dimensional tolerances are ± 3 %

NORSETTERIE SALVI MILANO

SHACKLE

SCALA 1:1

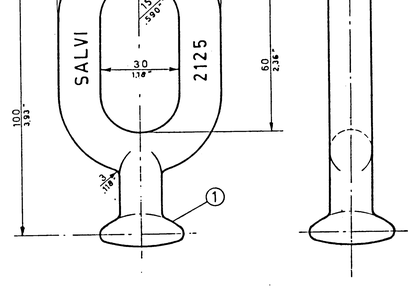
DISEGNO N. 2713·002

DATA 17-6-83

SOSTITUISCE IL

SOSTITUITO DAL

① 16 mm I.E.C. ball standard (equal to B.S. 137 - 1960) coupling interchangeability with A.S.A. C29·2 class 52·3 and 52·5



MINIMUM BREAKING STRENGTH Kg. 13610 (30'000 lbs)

NET WEIGHT Kg. 0.450

material drop forged steel – hot dip galvanized

where not specified dimensional tolerances are ± 3 % (excepting the pin ball, wich is to standards)

NORSETTERIE SALVI MILANO

BALL-EYE

SCALA 1:1

DISEGNO N. 2125

DATA 29-1-76

SOSTITUISCE IL

SOSTITUITO DAL

N°	UBIC.	FECHA	MODIFICACIONES	PROY.	DIB.	REV.	APROB.

LINEA 220 kV ALTO JAHUEL - LOS ALMENDROS

HERRAJES

DETALLES

COMPAÑIA CHILENA METROPOLITANA DE DISTRIBUCION ELECTRICA S.A.

ESCALA

REV.

PROY. HHB

DET.

DIB.

JEFE DIVISION

88-04-14

CCE-18595

LAMINA 3 DE 4