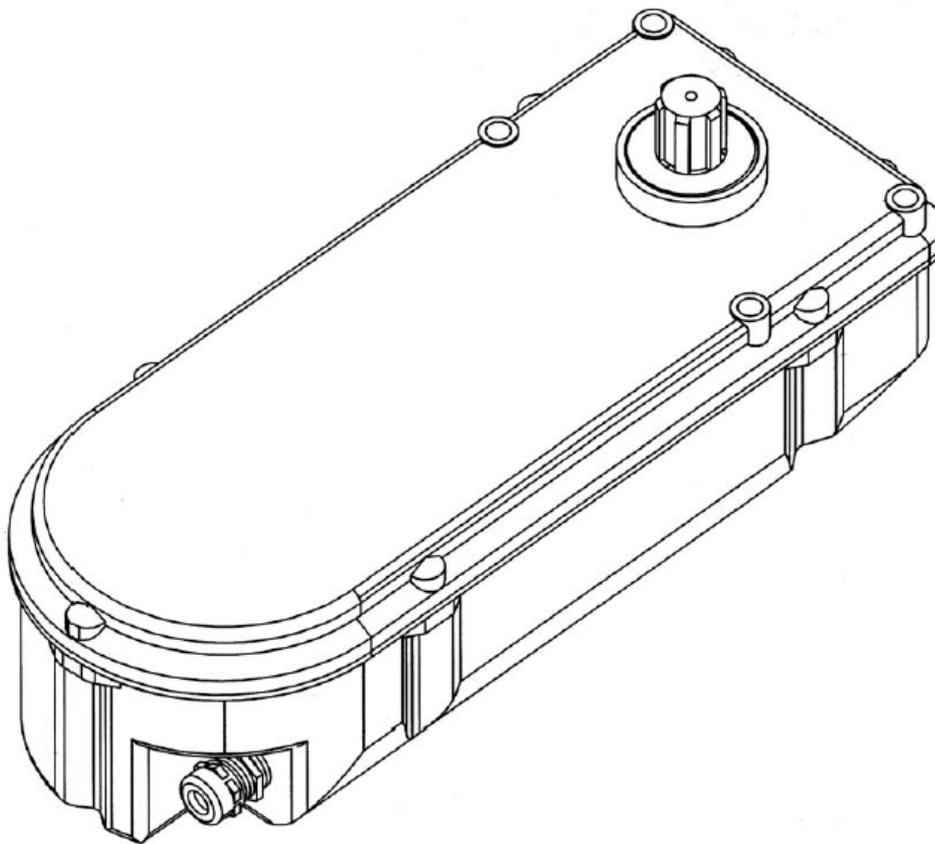


# R18 –R18 BENC



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R18-R18BENC

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- .4 2\_
- .5 3\_
- .6 4\_
- .7 5\_
- .8 6\_
- .8 7\_
- .14 8\_
- .14 9\_
- .15 10\_
- .16 11\_
- C .17 12\_
- .19 13\_

R18  
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R18-R18BENC

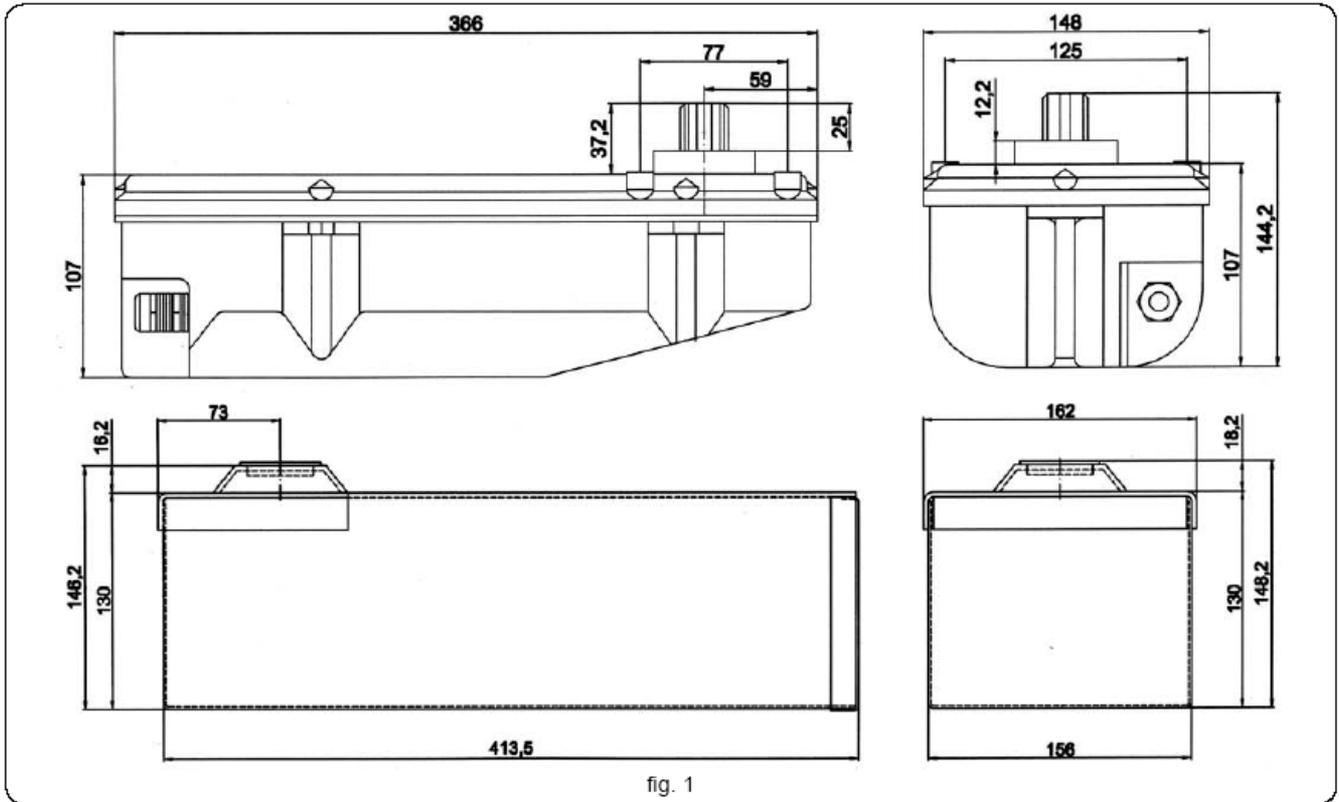


fig. 1

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**R18-R18BENC**

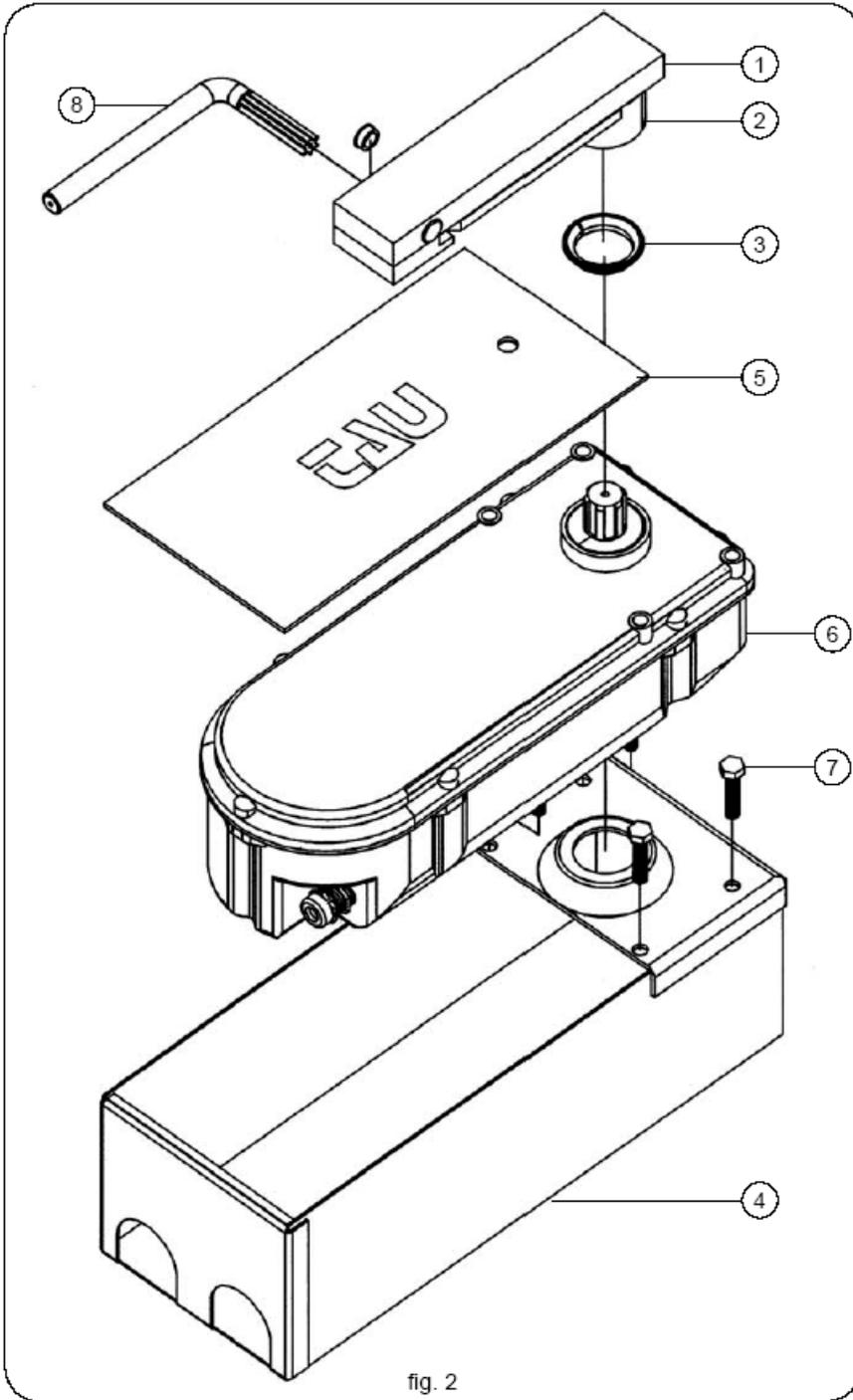
	<b>R18</b>	<b>R18BENC</b>
	230Vac 50/60 Hz	230 Vac 50/60 Hz
	230Vac 50/60 Hz	12 Vdc 50/60 Hz 19 Vdc 50/60 Hz
( )	1,5 A	0,7 A
( )	240 W	20 W
( )	900 /	1200 / . (12 Vdc) 1800 / . (19 Vdc)
	1/1009	1/1217
	1,09 /	1,15 /
	140 <sup>0</sup>	-
*	1,8 m	1,8 m
	90 Nm	45 Nm (12 Vdc) 50 Nm (19 Vdc)
	360 <sup>0</sup>	360 <sup>0</sup>
	-20°C +70°C	-20°C +70°C
(IP)	IP 67	IP 67
	8 Kg	7,2 Kg
	15 %	100 %

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- 1) S-700SR40031:
- 2) S-700SR18B20:
- 3) S-700CFR18B3:
- 4) S-700CFR18B:
- 5) S-700CFR18B1:
- 6) P-650R18/R18BENC:  
R18/R18BENC
- 7) M-V100008025:
- 8) S-700SR40034:

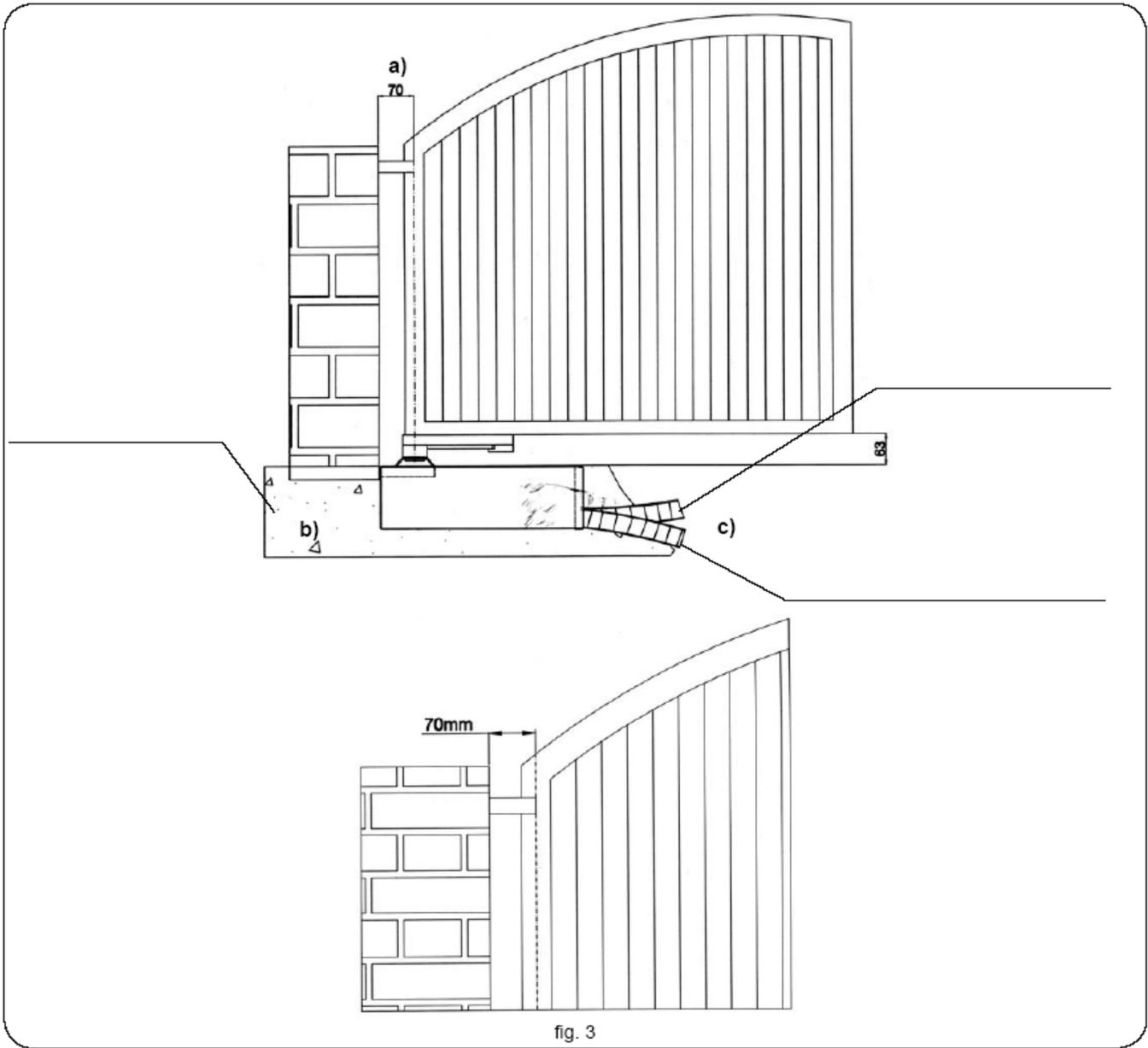


fig. 3

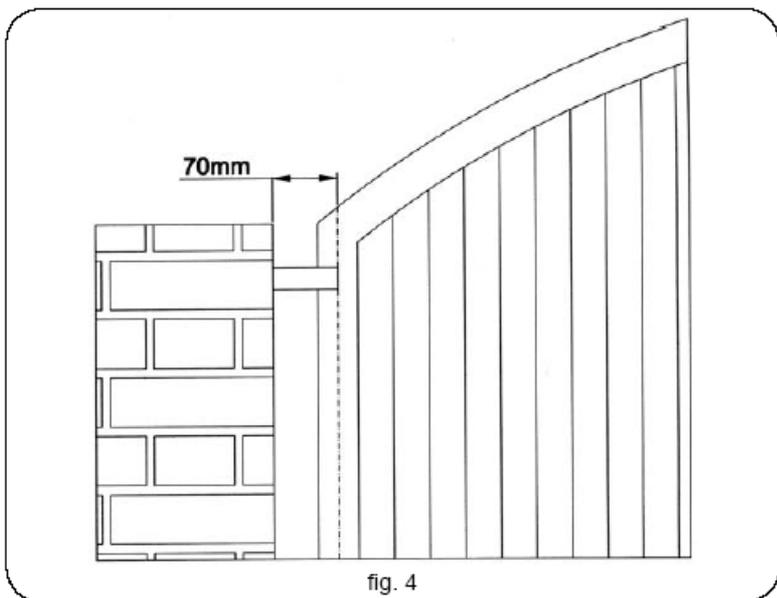


fig. 4

- a)
- b)
- c)

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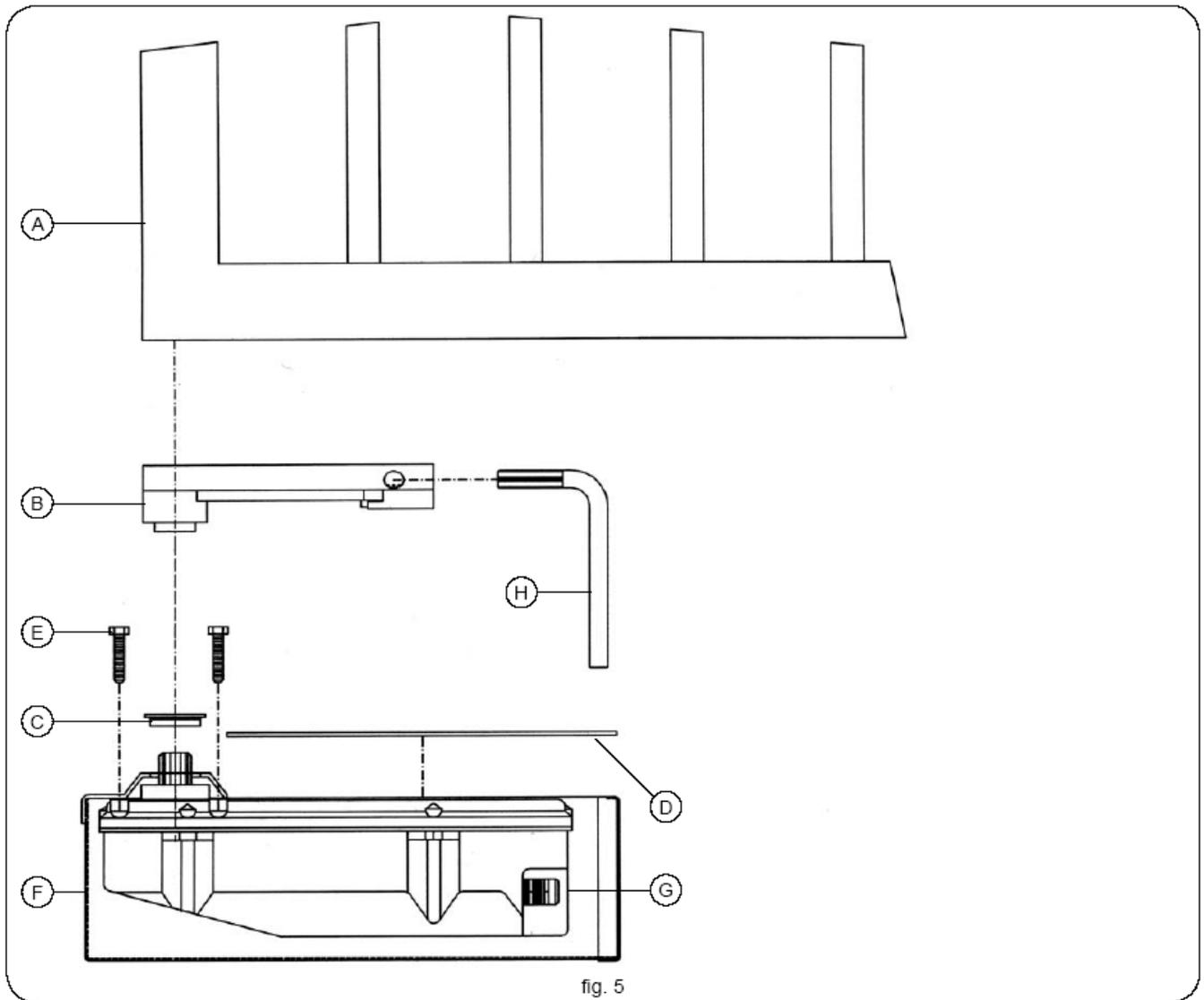


fig. 5

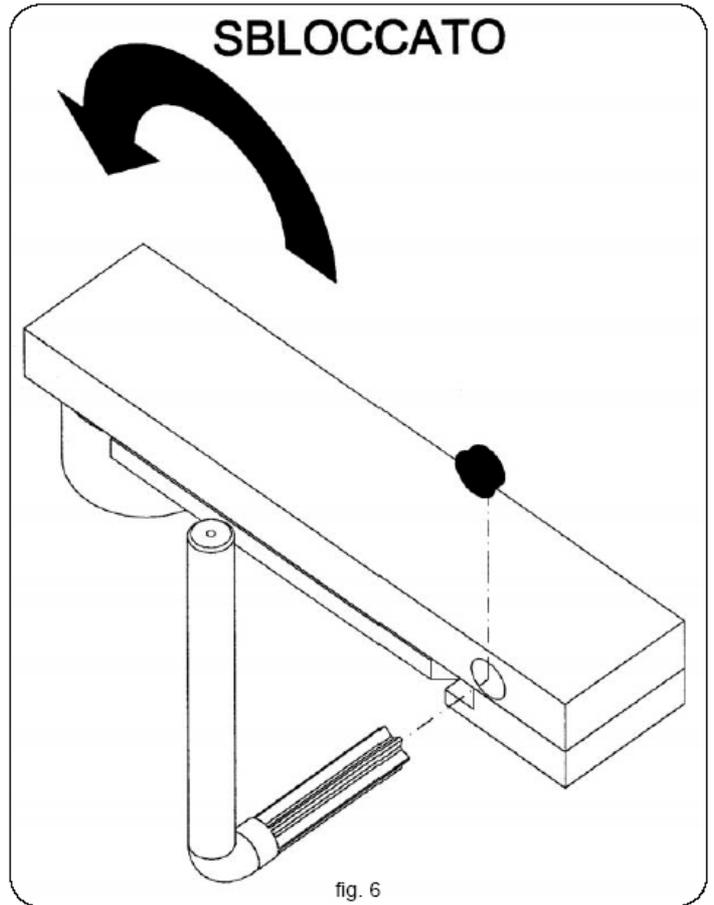


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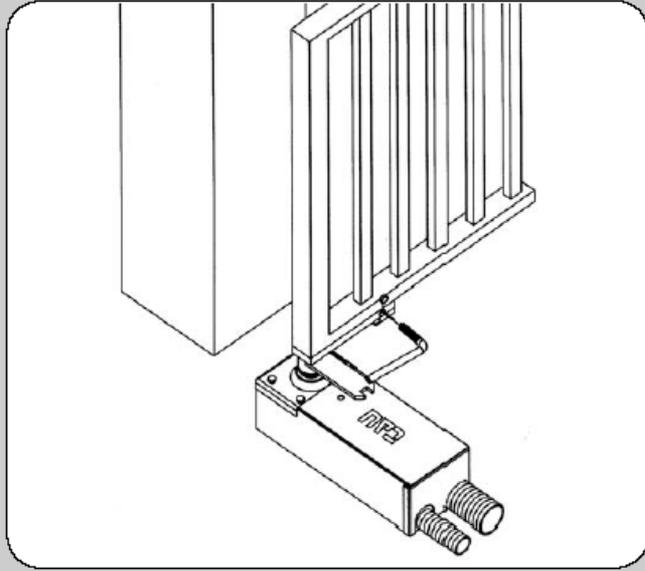
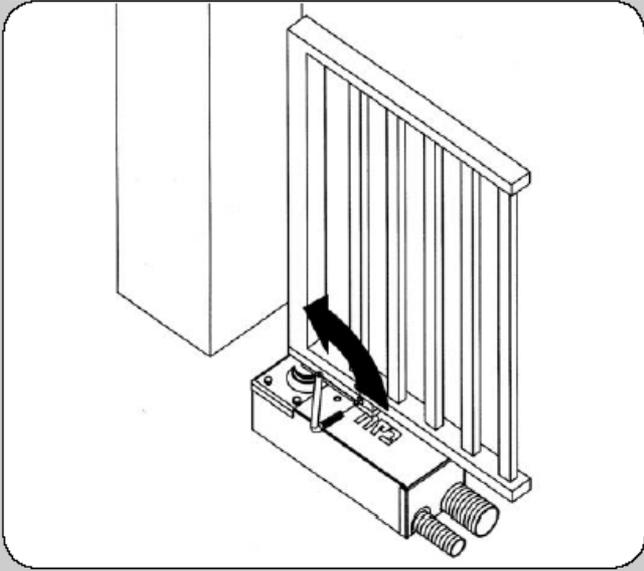
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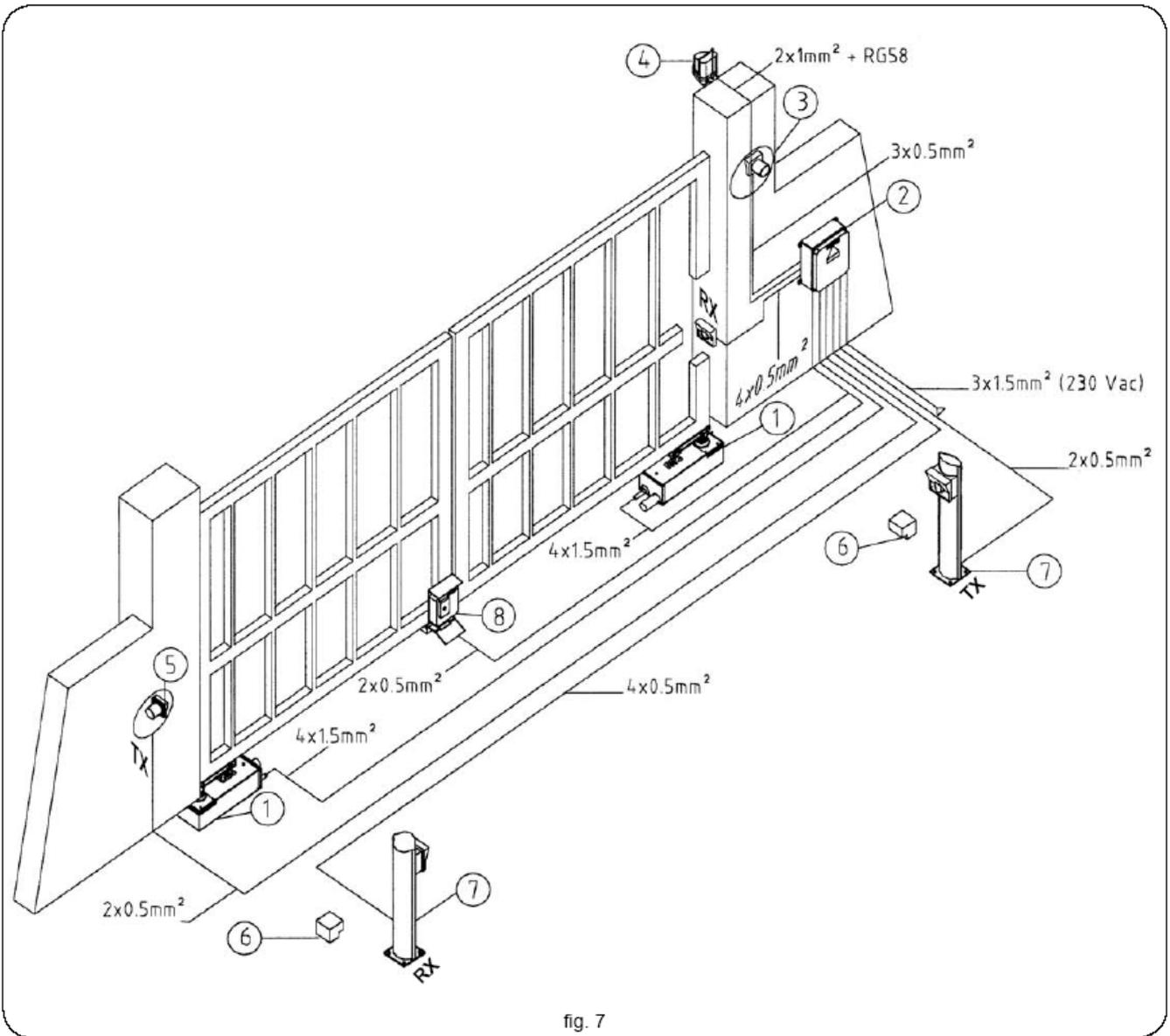


fig. 7

- 1)
- 2)
- 3)
- 4)
- 5)
- 6)
- 7)
- 8)

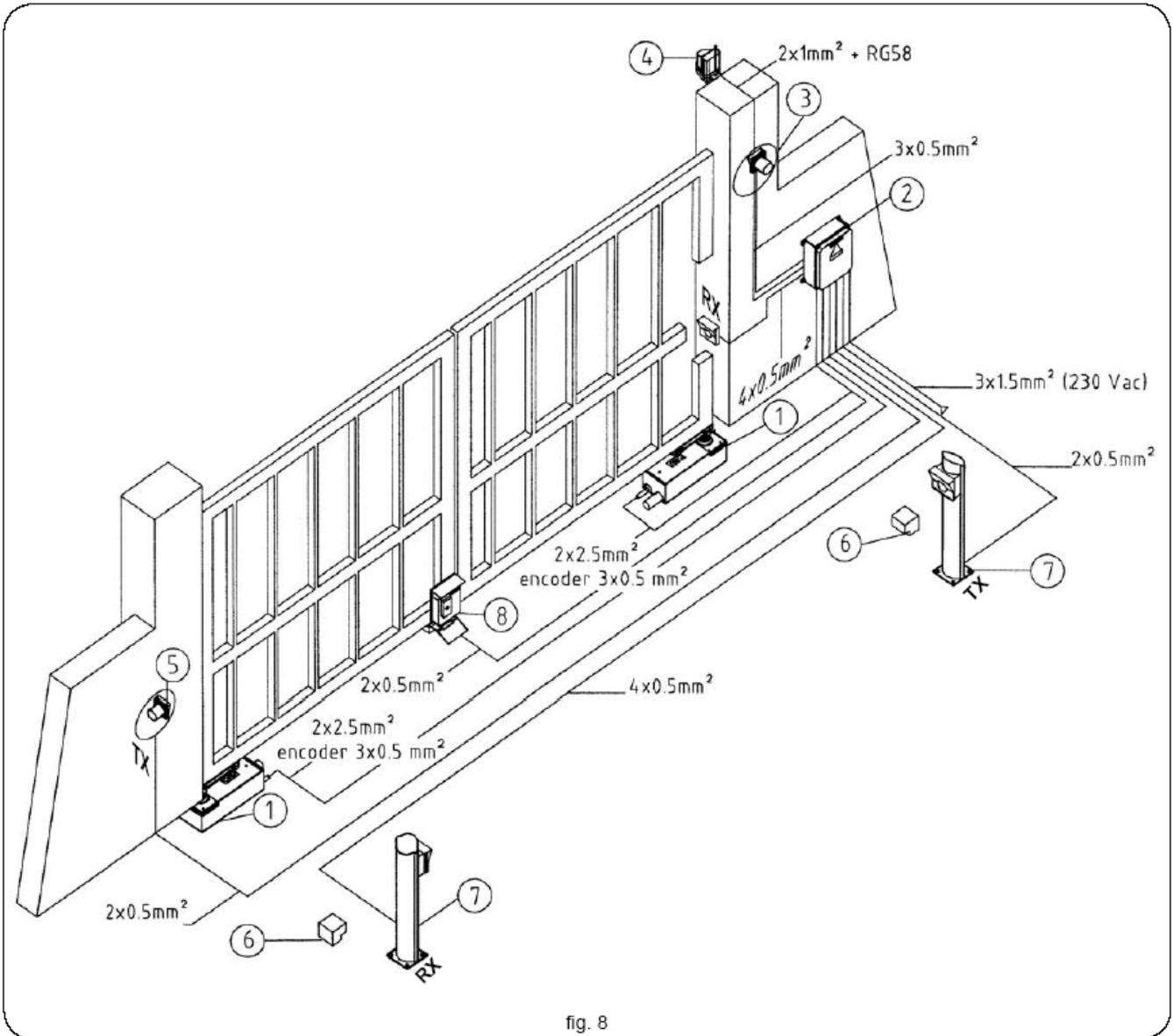


fig. 8

- 1)
- 2)
- 3)
- 4)
- 5)
- 6)
- 7)
- 8)

( 89/392 All. IIA.)

: TAU S.r.l. ( . . . )  
Via E. Fermi, 43 , 43  
36066 – Sandrigo 36066 –  
VICENZA - ITALY -

650R18 - 650R18BENC  
700CFR18C - 700CFR18X

98/37/CE

73/23/CEE, 93/68/CEE

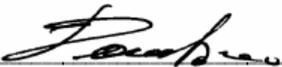
89/336/CEE, 92/31/CEE

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EN 292-1, EN292-2  
ETSI EN 301 489-3 (2002) + ETSI EN 301 489-1 (2002)  
EN 60950 (2000); EN 61000 - 3 - 2/A1; EN 61000 - 3 - 2/A2; EN 61000 - 3 - 2/A14  
ETSI EN 300 220-3 (2000)

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98/37/

, 08/07/2003

  
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Bruno Danieli