

**UWAGA! TYLKO DO RAMIENIA PŁASKIEGO 4m - WA1**

nice

(I) istruzioni per il  
montaggio di  
**WA14**

(GB) Instructions for  
fitting aerial  
**WA14**

(F) Instructions de  
montage de  
**WA14**

(D) Montageanleitung  
der  
**WA14**

(E) Instrucciones  
de montaje  
**WA14**

V.001-98

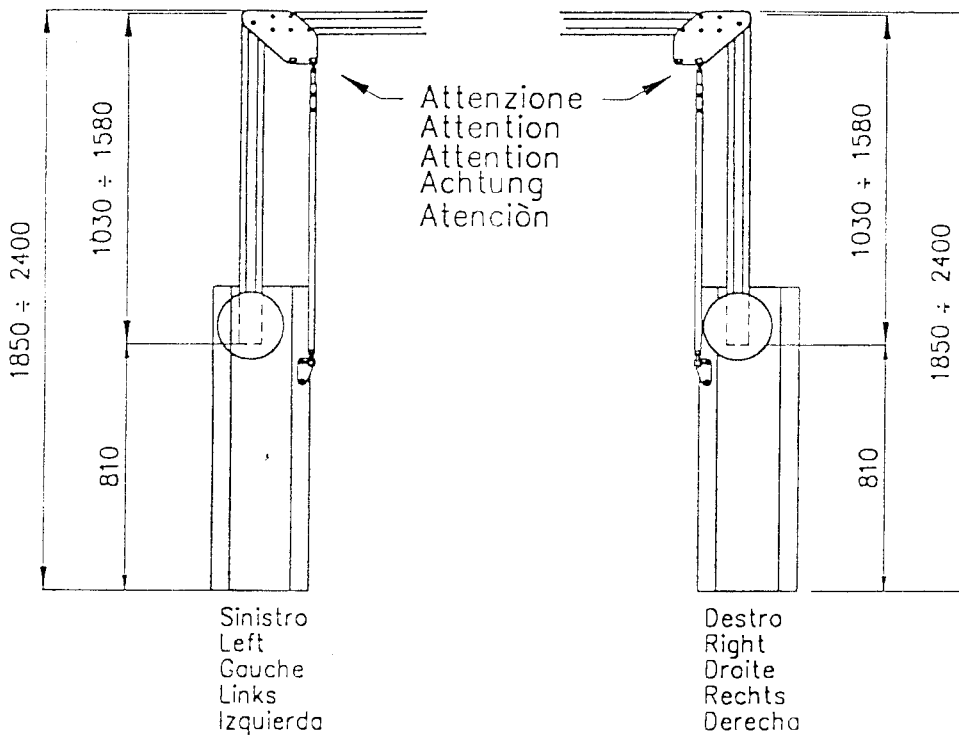
(I) Attenzione: verificare  
se è Dx oppure Sx

(GB) Attention: Check  
whether left or right

(F) Attention: vérifier positionnement  
à droite ou à gauche

(D) Achtung: prüfen  
ob rechts oder links

(E) Atención: verifique  
se es der. o izq.

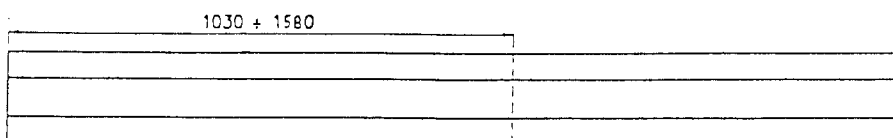


(I) Tagliare il profilo in 2 parti

(GB) Remove the section in 2 parts

(F) Couper le profilé en 2 parties

(D) Das Profil in zwei Teile zerschneiden (E) Corte el perfil en 2 partes



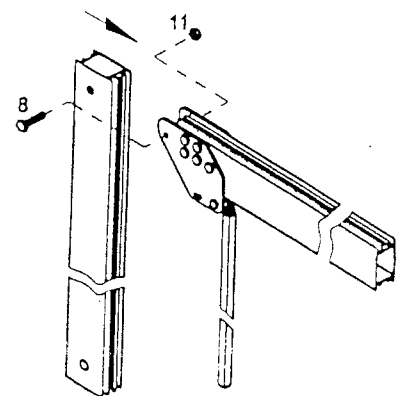
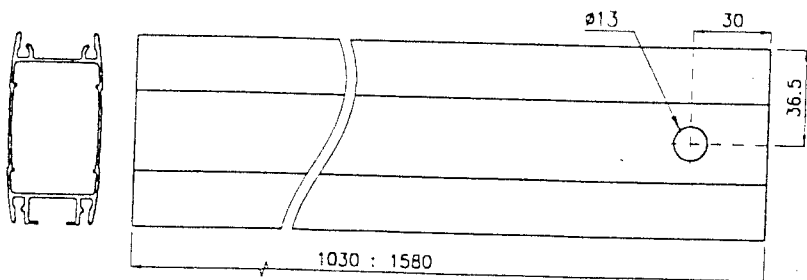
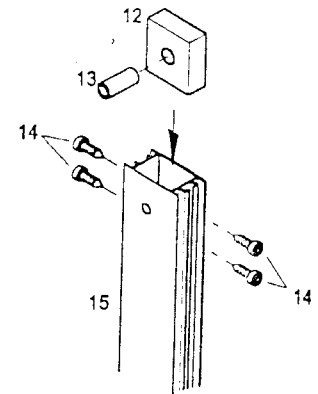
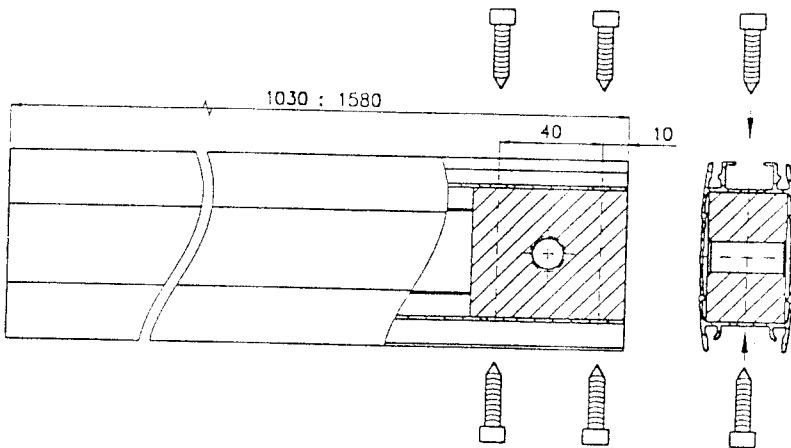
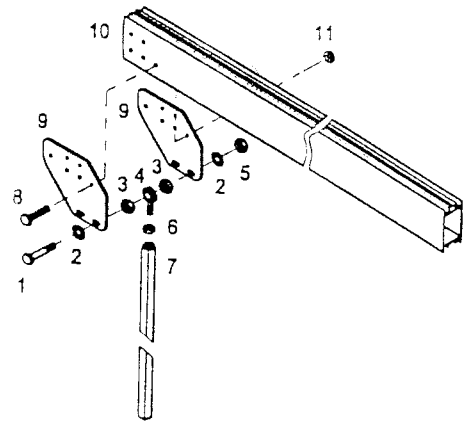
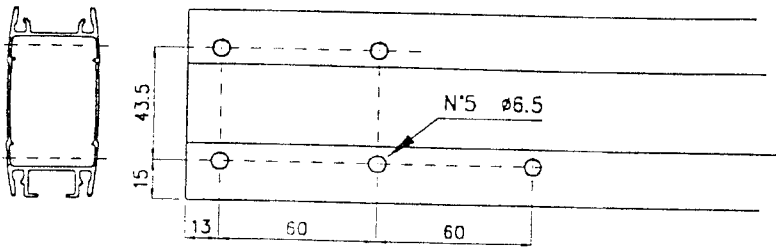
I Forare a misura e fissare con le viti in dotazione

GB Drill to measure and secure with the screws provided

F Percer à la mesure voulu et fixer avec les vis fournies

D Nach Maß lochen und mit den mitgelieferten Schrauben befestigen

E Perfore a medida y fije con los tornillos suministrados



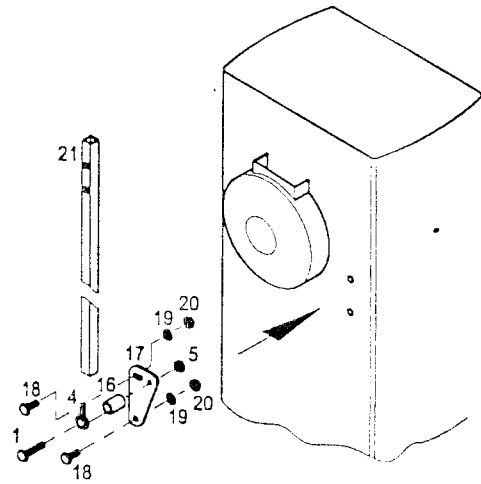
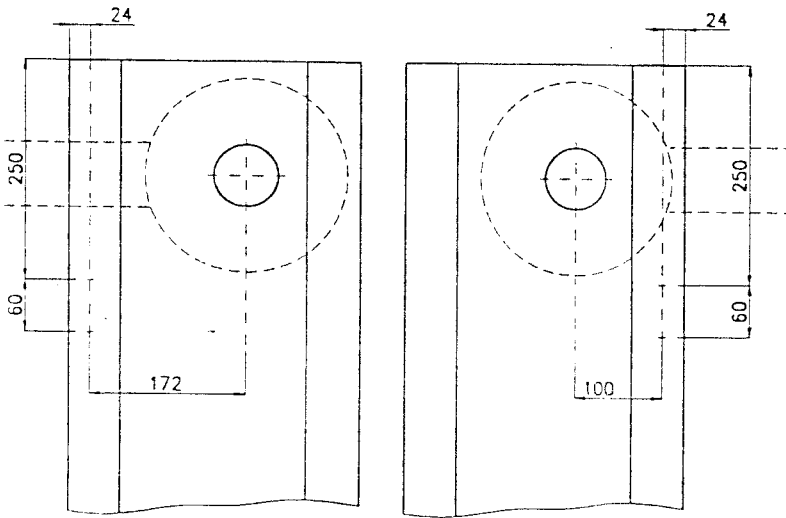
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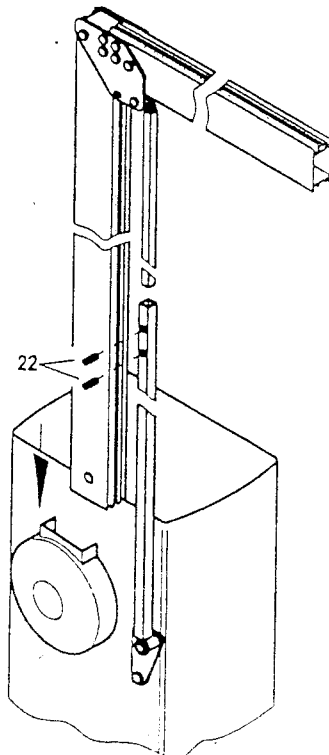
I Fissare il tutto all' armadio come descritto nelle istruzioni allegate a "WL". Bloccare i grani di regolazione.

GB Secure it all to the cubicle as described in the instructions enclosed with "WL". Lock the adjustment dowels.

F Fixer le tout à l'armoire en suivant les instructions jointes à "WL". Bloquer les goujons de réglage.

D Das Ganze am Schrank befestigen, wie in den "WL" anliegenden Anweisungen angegeben. Die Verstellstifte blockieren.

E Fije el grupo al armario, como se indica en las instrucciones adjuntas a "WL". Bloquee los pasadores de regulación.



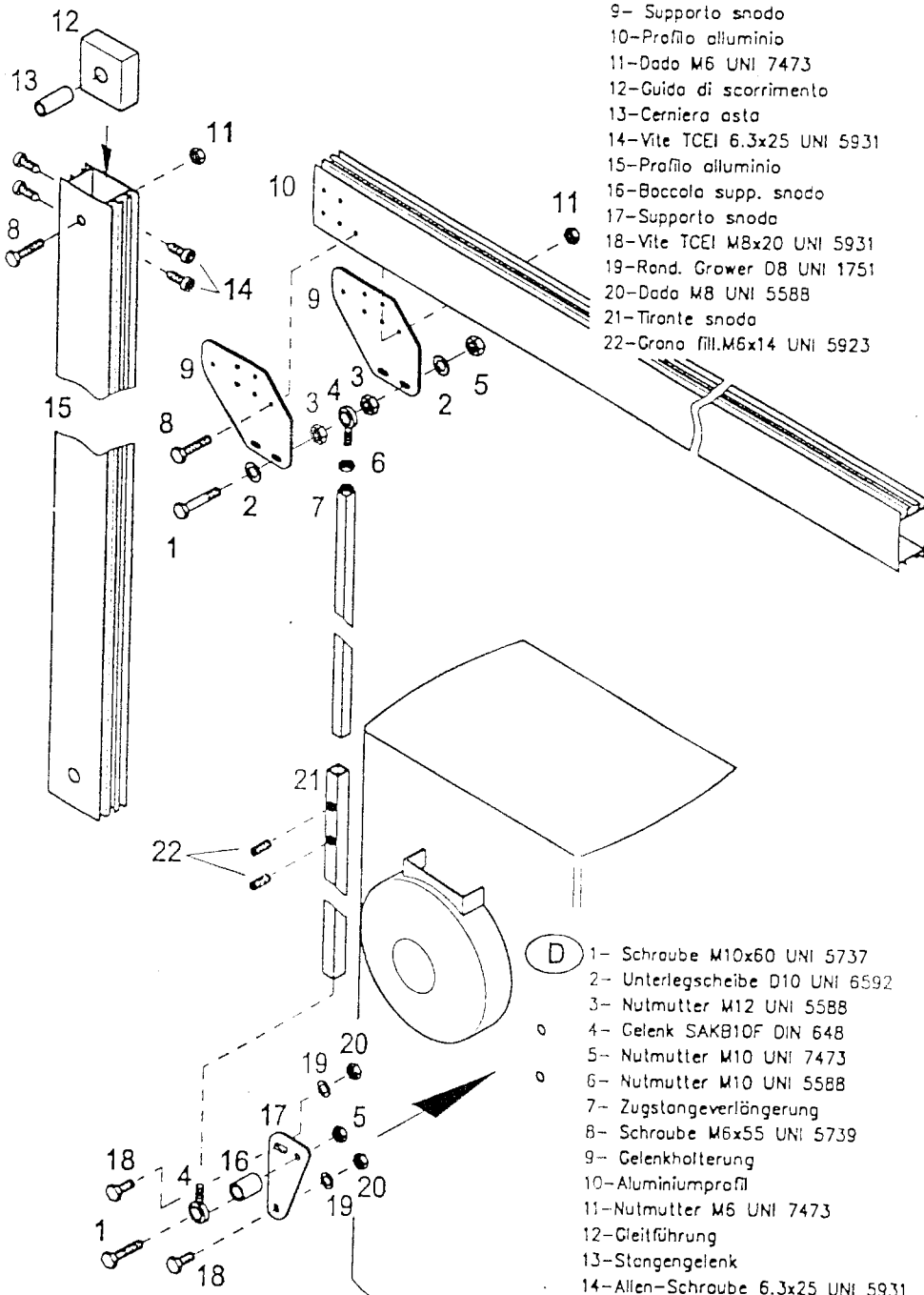
- I**
- 1- Vite M10x60 UNI 5737
  - 2- Rond. D10 UNI 6592
  - 3- Dado M12 UNI 5588
  - 4- Snodo SAKB10F DIN 648
  - 5- Dado M10 UNI 7473
  - 6- Dado M10 UNI 5588
  - 7- Prorunga tirante
  - 8- Vite M6x55 UNI 5739
  - 9- Supporto snodo
  - 10- Profilo alluminio
  - 11- Dado M6 UNI 7473
  - 12- Guida di scorrimento
  - 13- Cerniera asta
  - 14- Vite TCEI 6.3x25 UNI 5931
  - 15- Profilo alluminio
  - 16- Boccia supp. snodo
  - 17- Supporto snodo
  - 18- Vite TCEI M8x20 UNI 5931
  - 19- Rond. Grower DB UNI 1751
  - 20- Dado M8 UNI 5588
  - 21- Tirante snodo
  - 22- Grano file M6x14 UNI 5923

- GB**
- 1- M10x60 UNI 5737 screw
  - 2- D10 UNI 6592 washer
  - 3- M12 UNI 5588 nut
  - 4- SAKB10F DIN 648 articul. joint
  - 5- M10 UNI 7473 nut
  - 6- M10 UNI 5588 nut
  - 7- Tie rod extension
  - 8- M6x55 UNI 5739 screw
  - 9- Articulated joint support
  - 10- Aluminium section
  - 11- M6 UNI 7473 nut
  - 12- Sliding guide
  - 13- Rod hinge
  - 14- 6.3x25 UNI 5931 Allen screw
  - 15- Aluminium section
  - 16- Articulated joint support bush
  - 17- Articulated joint support
  - 18- M8x20 UNI 5931 Allen screw
  - 19- DB UNI 1751 Grower washer
  - 20- M8 UNI 5588 nut
  - 21- Articulated joint tie rod
  - 22- M6x14 UNI 5923 threaded dowel

- F**
- 1- Vis M10x60 UNI 5737
  - 2- Rondelle D10 UNI 6592
  - 3- Écrou M12 UNI 5588
  - 4- Joint à rotule SAKB10F DIN648
  - 5- Écrou M10 UNI 7473
  - 6- Écrou M10 UNI 5588
  - 7- Prolonge tirant
  - 8- Vis M6x55 UNI 5739
  - 9- Support joint à rotule
  - 10- Profilé ed aluminium
  - 11- Écrou M6 UNI 7473
  - 12- Glissière
  - 13- Charnière lisse
  - 14- Vis Allen 6.3x25 UNI 5931
  - 15- Profilé en aluminium
  - 16- Douille support joint à rotule
  - 17- Support joint à rotule
  - 18- Vis Allen M8x20 UNI 5931
  - 19- Rondelle Grower DB UNI 1751
  - 20- Écrou M8 UNI 5588
  - 21- Tirant joint à rotule
  - 22- Goujon fileté M6x14 UNI 5923

- D**
- 1- Schraube M10x60 UNI 5737
  - 2- Unterlegscheibe D10 UNI 6592
  - 3- Nutmutter M12 UNI 5588
  - 4- Gelenk SAKB10F DIN 648
  - 5- Nutmutter M10 UNI 7473
  - 6- Nutmutter M10 UNI 5588
  - 7- Zugstangeverlängerung
  - 8- Schraube M6x55 UNI 5739
  - 9- Gelenkhälterung
  - 10- Aluminiumprofil
  - 11- Nutmutter M6 UNI 7473
  - 12- Gleitführung
  - 13- Stangengelenk
  - 14- Allen-Schraube 6.3x25 UNI 5931
  - 15- Aluminiumprofil
  - 16- Gelenkhältebuchse
  - 17- Gelenkhälterung
  - 18- Allen-Schraube M8x20 UNI 5931
  - 19- Federscheibe DB UNI 1751
  - 20- Nutmutter M8 UNI 5588
  - 21- Gelenkzugstange
  - 22- Gewindestiftschraube M6x14 UNI 5923

- E**
- 1- Tornillo M10x60 UNI 5737
  - 2- Arandela D10 UNI 6592
  - 3- Tuerca M12 UNI 5588
  - 4- Articulaciòn SAKB10F DIN648
  - 5- Tuerca M10 UNI 7473
  - 6- Tuerca M10 UNI 5588
  - 7- Prolongaciòn del tirante
  - 8- Tornillo M6x55 UNI 5739
  - 9- Soporte articulaciòn
  - 10- Perfil de aluminio
  - 11- Tuerca M6 UNI 7473
  - 12- Guia de deslizamiento
  - 13- Bisagra varilla
  - 14- Tornillo Allen 6.3x25 UNI 5931
  - 15- Perfil de aluminio
  - 16- Cosquilla sop. articulaciòn
  - 17- Soporte articulaciòn
  - 18- Tornillo Allen M8x20 UNI 5931
  - 19- Arandela Grower DB UNI 1751
  - 20- Tuerca M8 UNI 5588
  - 21- Tirante articulaciòn
  - 22- Pasador rosc. M6x14 UNI 5923



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