

Nuova



**SERIE[®]
TONDO**



ACCESSORI IN ALLUMINIO
PER SERRAMENTI, RINGHIERE,
BALCONI E SCALE

**RINGHIERE E
BALCONI IN ALLUMINIO**

*ALUMINIUM RAILINGS
AND BALCONIES*



ST 209



$\alpha = 90^\circ$
ST 209



ST 214
 $\alpha = 90^\circ$



ST 209
 $\alpha = 30^\circ$



$\alpha = 30^\circ$
ST 143



ST 143
 $\alpha = 30^\circ$

Rapporto di prova N° 246358
Rapporto di prova N° 246364
Rapporto di prova N° 246371
Rapporto di prova N° 246381
Rapporto di prova N° 246424
Rapporto di prova N° 246433

Brevetto N° MI 2000U 000144
Brevetto N° MI 2004C 001762
Brevetto N° MI 2004U 000351
Brevetto N° MI 2007U 000207
Brevetto N° MI 2008U 000065

Modello Comunitario N° 000737887-0002
Modello Comunitario N° 000862677-0003
Modello Comunitario N° 000862677-0004
Deposito Marchio N° MI 2007C 004869
Deposito Comunitario N° 5.878.822



ST 138

RIPRODUZIONE VIETATA





ST 120
 $\alpha = 30^\circ$



ST 139



ST 111
 $\alpha = 90^\circ$

ST 140

Serie Tondo

Sistemi con accessori in alluminio di facile montaggio con viteria in acciaio inox.
Finiture: ossidazione anodica, elettrocoloritura, verniciatura a tinte RAL.

The round line

Easy-assembling aluminium items with inox steel screws.
Treatments: anodizing, electrocolouring, RAL colors coating.

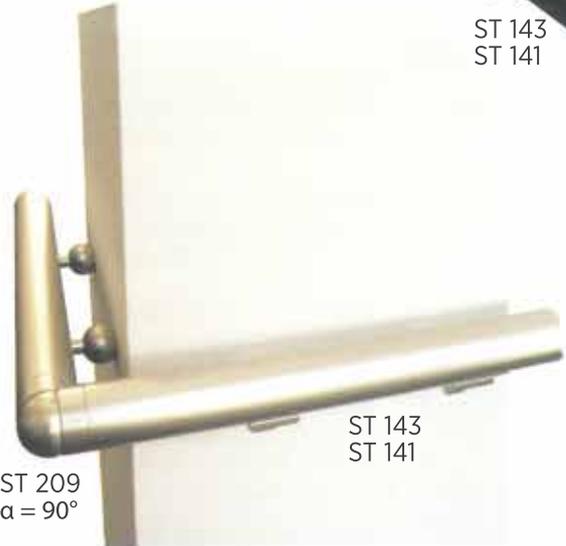


ST 143
 $\alpha = 30^\circ$



ST 209
 $\alpha = 30^\circ$

ST 143
ST 141



ST 209
 $\alpha = 90^\circ$

ST 143
ST 141



ST 214

ST 119

ST 138



ST 209

ST 122

ST 100
pag. 55



Kit d'angolo per piantana tonda Ø40x5
Corner kit for Ø40 round upright

ST 111
pag. 25



Attacco a montante Ø40 per tondo Ø30
Ø40 upright joint for 30° round tube

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pag. 23



Attacco a montante Ø40 per tondo Ø30
Ø40 upright joint for 30° round tube

ST 114
pag. 29



Pinza orizzontale con stella tonda Ø30
Horizontal clamp with Ø30 saddle

ST 116
pag. 56



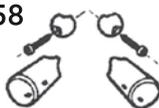
Supporto per semitondo 800318
Support for half-round for 800318

ST 118
pag. 58



Kit d'angolo per piantana tonda Ø40x5
Corner kit for Ø40 round upright

ST 119
pag. 58



Coppia attacchi per piantana tonda Ø40
Joint couple for Ø40 round upright

ST 120 SX|DX
pag. 26



Attacco a 30° per piantana Ø40 dx-sx
30° joint for Ø40 round upright

ST 122
pag. 24



Supporto regolabile per tondo Ø50x2
Adjustable support for Ø50 rod

ST 123
pag. 57



Supporto regolabile per profilo semitondo 800318
Adjustable support for 800318 profile

ST 124 DX
pag. 34



Pinza dx a 30° con sella tonda Ø30
30° right clamp with Ø30 saddle

ST 125 SX
pag. 34



Pinza sx a 30° con sella tonda Ø30
30° left clamp with Ø30 saddle

ST 134
pag. 44



Supporto passamano al muro per tondo 50x2
Fixing support to wall for tube 50x2

ST 135
pag. 17



Raccordo rampa scale a inclinazione variabile per tondo Ø50x2
Changeable connection for Ø50x2

ST 136
pag. 35



Terminale a muro per tondo Ø30
Wall joint for Ø30 round rod

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pag. 41



Supporto per mancorrente per tondo Ø50x2
Support for Ø50 round rod

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pag. 21



Supporto fronte soletta per tondo Ø40x5
Fixing support

ST 141
pag. 42



Attacco al muro per tondo Ø50
Fixing support to the wall

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pag. 35



Terminale a muro per tondo Ø50
Wall joint for Ø50 round rod

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pag. 20



Raccordo rampa scale con piantana
Stairs corner joint with upright

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pag. 39



Giunzione per tondo Ø50x2
Joint for Ø50x2 round rod

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pag. 39



Terminale a muro per tondo Ø10
Wall joint for Ø10 round rod

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Tappo semisferico in alluminio per tubo tondo Ø50x2
Aluminium round plug for Ø50x2

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pag. 28



Attacco regolabile per barrette Ø10
Adjustable joint for Ø10 round rod

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pag. 27



Attacco per tondo Ø50x2 al montante Ø40x5
Joint for handrail Ø50x2

ST 157

pag. 19



Attacco a 3 vie per traverse Ø30x3 al montante Ø40x5
Joint for Ø40x5 round upright

ST 158

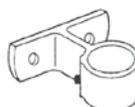
pag. 40



Attacco per tubo Ø20 passante su montante Ø40x5
Joint for Ø20 round rod

ST 159

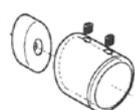
pag. 22



Attacco a muro per montante Ø40x5
Fixing support to the wall

ST 160

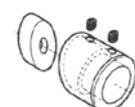
pag. 36



Attacco terminale alla muratura inclinato a 30° per tondo Ø50
30° wall joint for Ø50 round rod

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pag. 36



Attacco terminale alla muratura inclinato a 30° per tondo Ø30
30° wall joint for Ø30 round rod

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Attacco a 30° per mancorrente Ø50x2 al montante Ø40x5
30° inclined joint for handrail Ø50x2

ST 163 DX

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Attacco sinistro per rampa scala a 30°+90° con montante Ø40x5
90° joint with 30° staircase

ST 164 DX

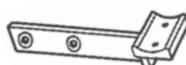
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Attacco destro per rampa scala a 30°+90° con montante Ø40x5
90° joint with 30° staircase

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pag. 21



Piastra fissaggio alla muratura per passamano Ø50x2
Fixing plate for handrail Ø50x2

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Pinza orizzontale con sella tonda Ø50
Horizontal clamp with Ø50 saddle

ST 168 DX

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Pinza dx a 30° con sella tonda a Ø50
30° right clamp with Ø50 round saddle

ST 169 SX

pag. 50



Pinza sx a 30° con sella tonda a Ø50
30° left clamp with Ø50 round saddle

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Attacco con sella Ø40 per barre Ø30
Joint with Ø40 round saddle for Ø30

ST 171 SX

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Attacco sinistro per scala 90°+30° con montante Ø40x5
90° joint with 30° staircase

ST 172 DX

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Attacco destro per scala 90°+30° con montante Ø40x5
90° joint with 30° staircase

ST 173 SX

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Attacco sinistro per scala 30°+30° con montante Ø40x5
30° joint with 30° staircase

ST 174 DX

pag. 48



Attacco destro per scala 30°+30° con montante Ø40x5
30° joint with 30° staircase

ST 175

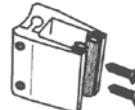
pag. 28



Tappo in alluminio per barrette Ø10
Aluminium plug for round bars Ø10

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Pinza con sella per tondo Ø40
Clamp with Ø40 saddle

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Fermavetro per montante Ø40
Glass stop for Ø40 upright

ST 178 DX

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Pinza dx a 30° con sella tonda Ø40
30° right clamp with Ø40 round saddle

ST 179 SX

pag. 38



Pinza sx a 30° con sella tonda Ø40
30° left clamp with Ø40 round saddle

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Fermavetro per montante Ø40 inclinato a 30°
Glass stop for Ø40 upright

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Coppia supporti per montante Ø40 per canaline portavetro

Couples of support for upright Ø40

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Kit supporto ad angolo per montante Ø40 per canalina portavetro

Corner kit for upright Ø40

ST 184

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Supporto per montante Ø40 per profili tubolari Ø30

Support for upright Ø40

ST 185

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Tappo in alluminio per barrette Ø20

Aluminium plug for round bars Ø20

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Tappo in alluminio per barrette Ø30

Aluminium plug for round bars Ø30

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pag. 52



Tappo in nylon nero per tondo Ø40x5

Black nylon plug for bars Ø40x5

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Tappo in ABS cromato lucido per tubo tondo Ø40x5

ABS plug for Ø40x5 round rod

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Attacco per mancorrente Ø50x2 al montante Ø40x5

Joint for handrail Ø50x2

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Raccordo a inclinazione variabile per tondo Ø30x3

Changeable connection for tube Ø30x3

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Raccordo a inclinazione variabile per tondo Ø10

Changeable connection for tube Ø10

ST 206

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Tappo in alluminio per tondo Ø40x5

Aluminium plug for round bars Ø40x5

ST 208

pag. 12

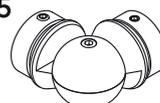


Basetta sopramuretto per montante Ø40

Parapet base for upright Ø40

ST 209

pag. 15



Raccordo a inclinazione variabile per tondo Ø50x2

Changeable connection for Ø50x2

ST 210

pag. 12



Basetta sopramuretto destra inclinata a 30° per montante Ø40

30° right parapet base for upright Ø40

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pag. 12



Basetta sopramuretto sinistra inclinata a 30° per montante Ø40

30° left parapet base for upright Ø40

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pag. 13



Basetta a pavimento in alluminio estruso per montante Ø40x5 altezza 50mm

Extruded aluminium base for Ø40x5 50mm height

ST 213

pag. 16



Kit per barre orizzontali a tenuta stagna di diametro Ø14

Kit for horizontal watertight bars diameter Ø14

ST 214

pag. 18



Raccordo regolabile per Ø50x2 con montante per Ø40

Adjustable fitting for Ø50x2 with upright for Ø40

ST 215

pag. 14

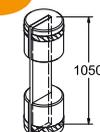


Basetta in alluminio estruso per montante Ø40x5 altezza 70mm per carichi elevati

Extruded aluminium floor plate for Ø40x5 post height 70mm for high loads

ST 216

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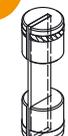


Rinforzo per piantone Ø40x5 con inserto in acciaio inox H=1050mm

Reinforcement for Ø40x5 column with stainless steel insert H=1050mm

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Rinforzo per piantone Ø40x5 con inserto in acciaio inox H=1300mm

Reinforcement for Ø40x5 column with stainless steel insert H=1300mm

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Kit di fissaggio per barre orizzontali su scale

Fixing kit for horizontal bars on stairs

ST 219

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Traversa forata per passacavo tondo

Perforated crossbar for round grommet

ST 220

pag. 18



Traversa forata per passacavo ovale

Perforated crossbar for oval grommet

RA 830

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Tappo nylon nero per tondo Ø50x2
Nylon plug for Ø50x2 round rod

RA 871

pag. 51



Tappo in ABS per tubo tondo Ø50x2
ABS plug for Ø50x2 round rod

RA 907

pag. 51



Tappo in alluminio per tondo Ø50x2
Aluminium plug for Ø50x2 round rod

RA 385

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Squadra angolo fissa a 90°
Corner joint

RA 389

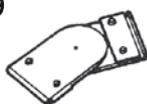
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Terminale per fissaggio alla muratura
End piece for wall fixing

RA 391

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Squadra a compasso
Compass corner joint

RA 722

pag. 59



Tappo in alluminio per 800318
Aluminium plug

RA 723

pag. 59



Tappo in nylon nero per 800318
Black nylon plug

RA 806

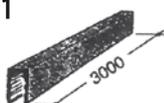
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Angolare guida tenuta angoli telaio
800439 - 800440
Guide for keeping corners

RA 810

pag. 51



Profilo 800440 per vetro mm. 8/9 (grezzo)
800440 (thick. 8/9) profile

RA 901

pag. 60



Raccordo d'angolo per 800318
Corner joint for 800318

RA 912

pag. 43



Supporto di fissaggio passamano al muro per
tondo Ø50x2
Fixing support to wall for Ø50x2

RG 46

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Guarnizione in PVC nero 8/11
Black PVC gasket (thick. 8/11)

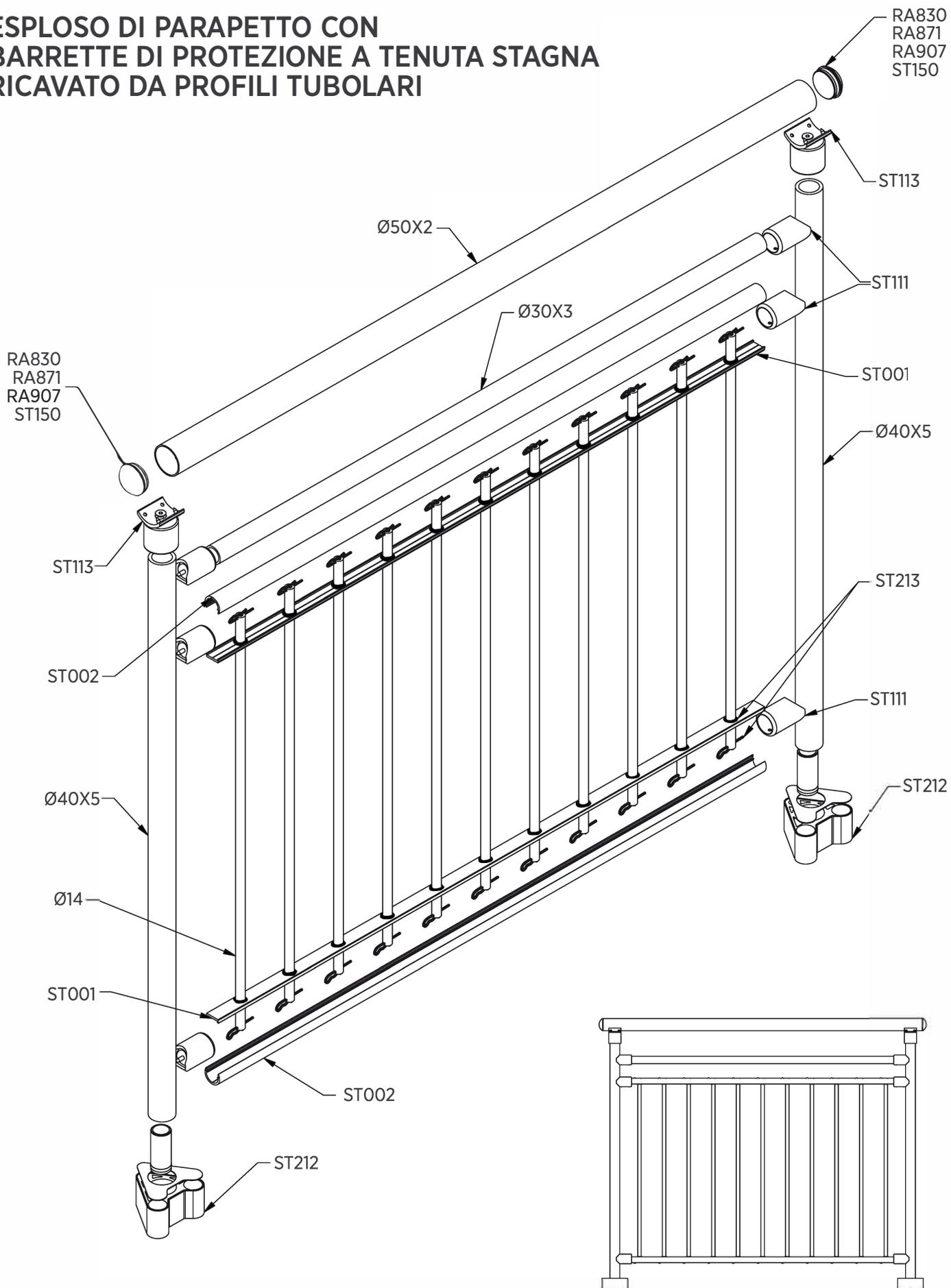
**TUTTE LE VITERIE SONO IN ACCIO INOX -A2-
ALL THE SCREWS ARE IN INOX STEEL**



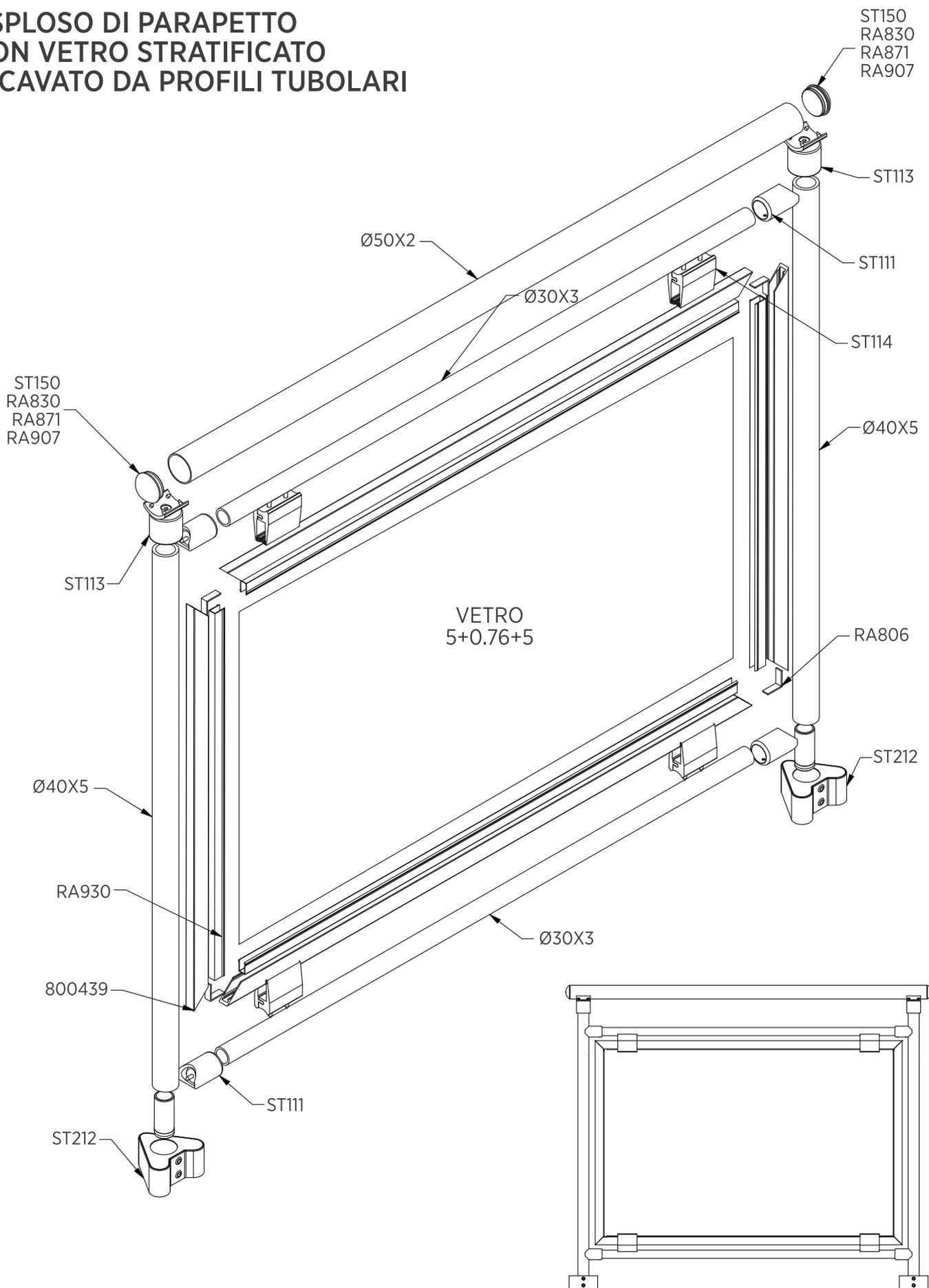


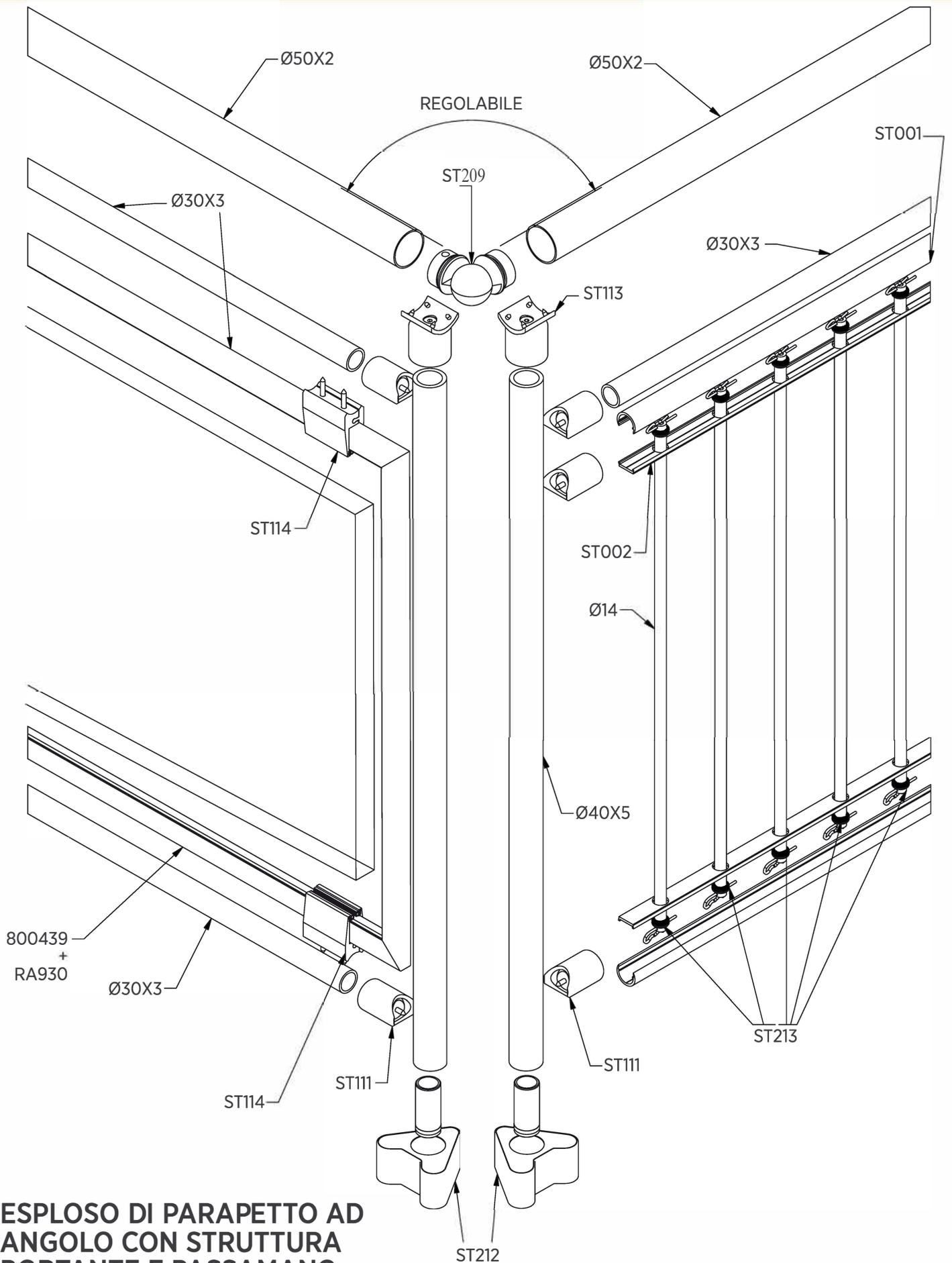
COMPAS[®]
ACCESSORI IN ALLUMINIO
PER SERRAMENTI, RINGHIERE,
BALCONI E SCALE

**ESPLOSO DI PARAPETTO CON
BARRETTE DI PROTEZIONE A TENUTA STAGNA
RICAVATO DA PROFILI TUBOLARI**



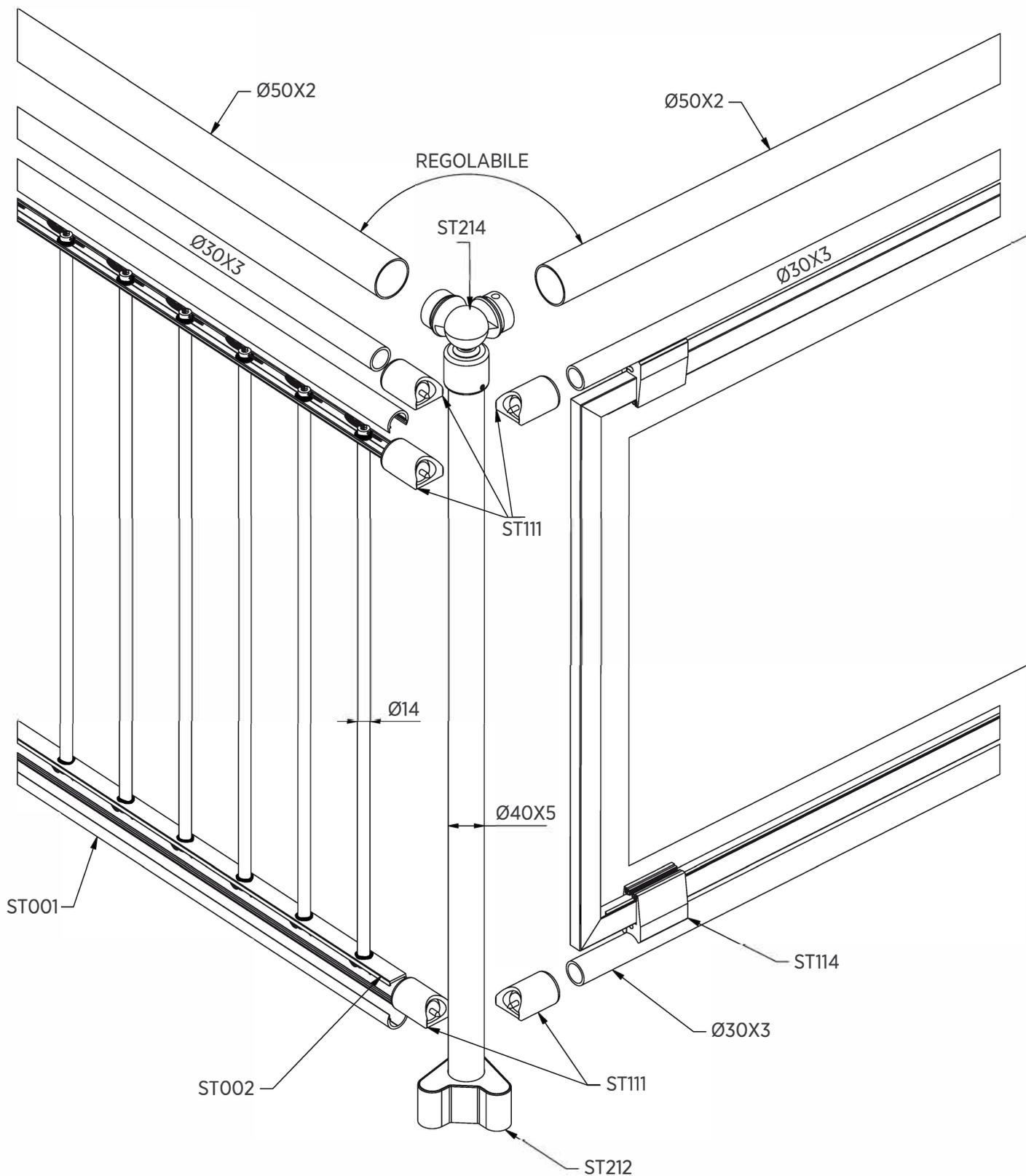
**ESPLOSO DI PARAPETTO
CON VETRO STRATIFICATO
RICAVATO DA PROFILI TUBOLARI**





ESPLOSO DI PARAPETTO AD ANGOLO CON STRUTTURA PORTANTE E PASSAMANO RICAIVATI DA PROFILI TUBOLARI

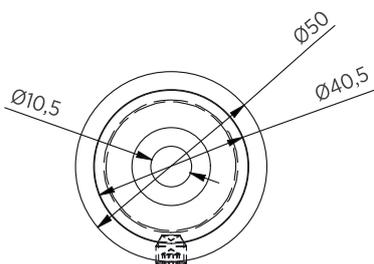
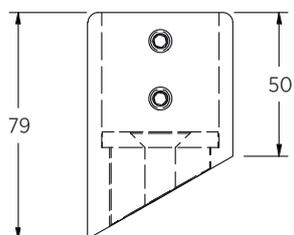
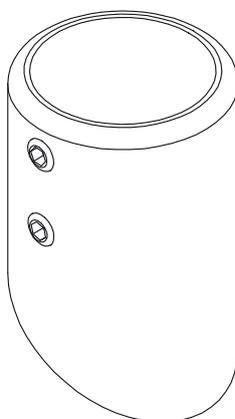
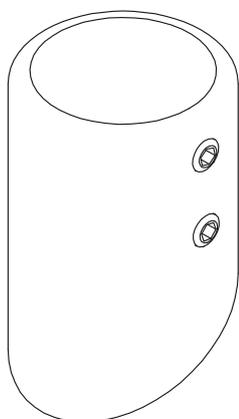
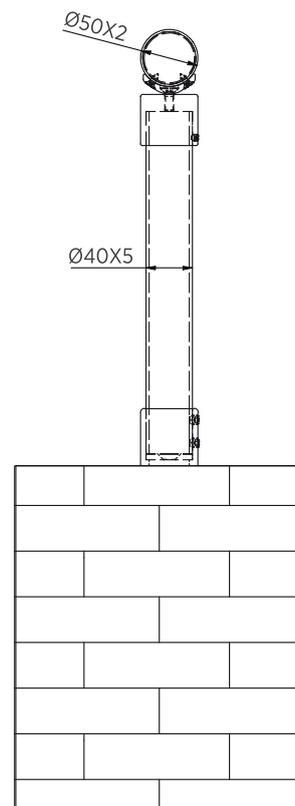
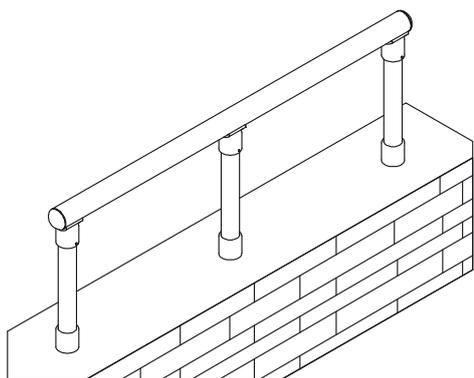
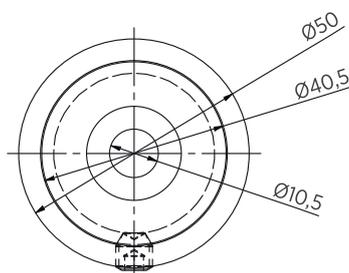
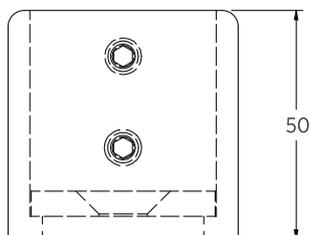
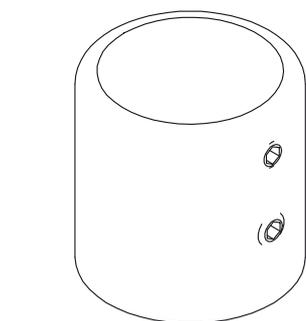
ESPLOSO DI PARAPETTO AD ANGOLO CON UNICO MONTANTE CON STRUTTURA PORTANTE E PASSAMANO RICAVATO DA PROFILI TUBOLARI



ST 208 | ST 210 | ST 211

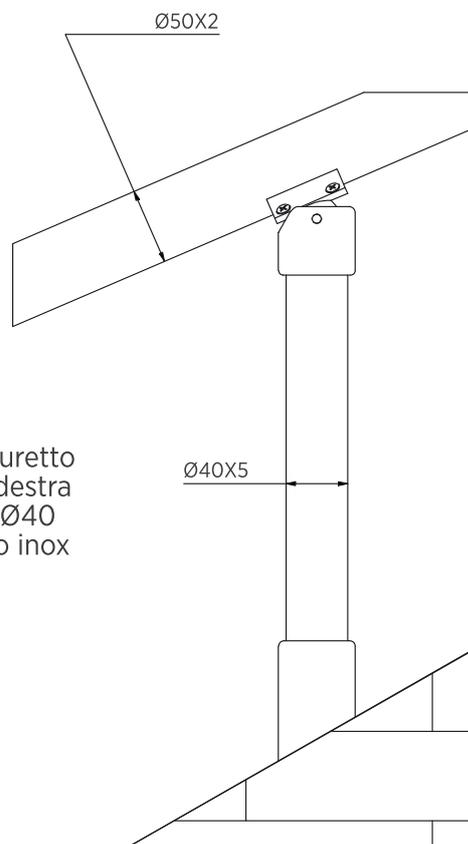
ST 208

Basetta sopramuretto per montante Ø40 completa di viteria in acciaio inox

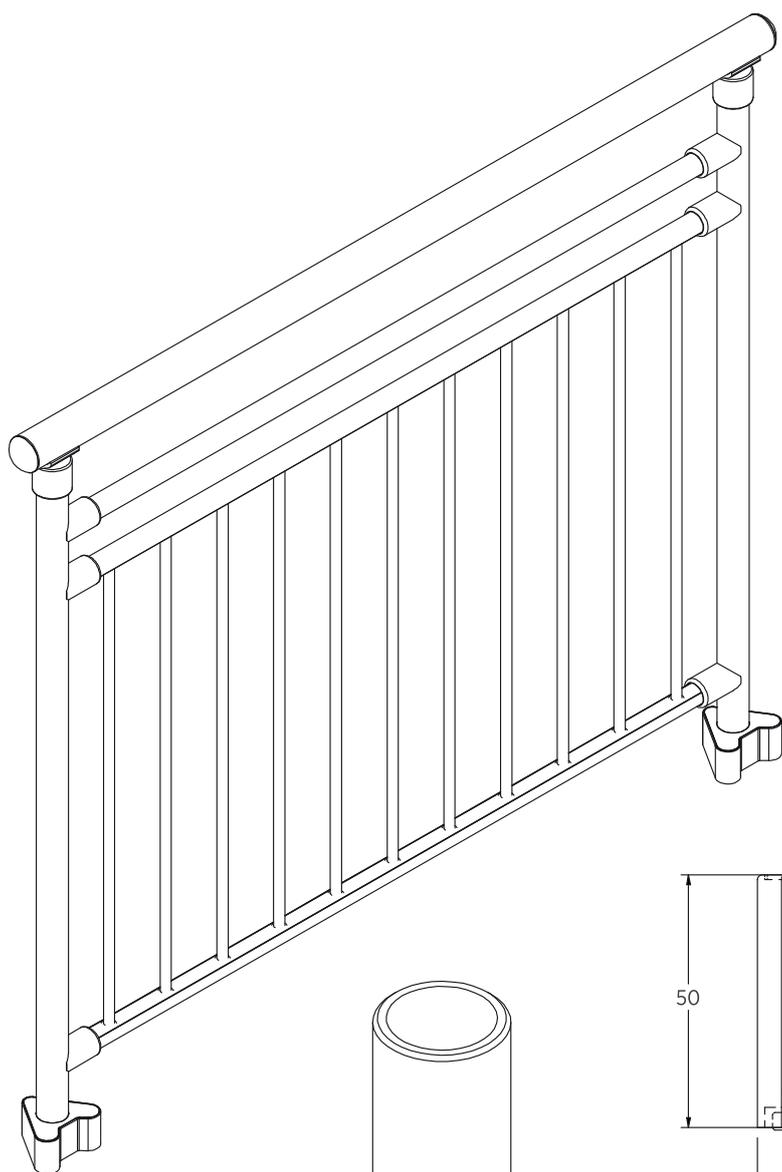


ST 211
Basetta sopramuretto inclinata a 30° sinistra per montante Ø40 viteria in acciaio inox

ST 210
Basetta sopramuretto inclinata a 30° destra per montante Ø40 viteria in acciaio inox

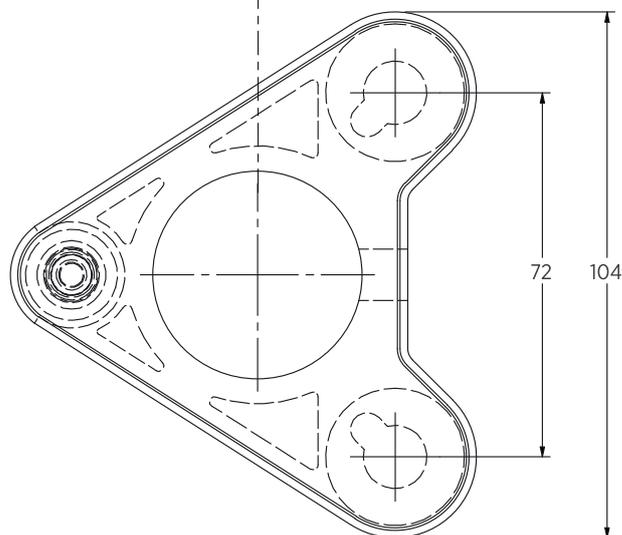
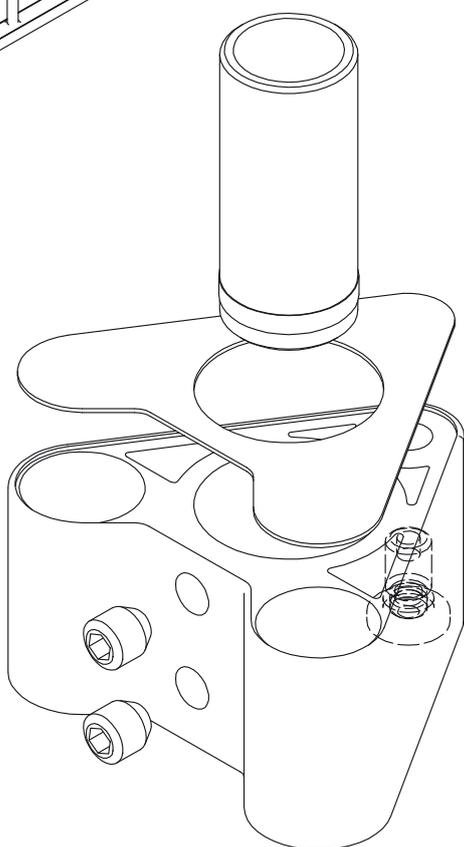
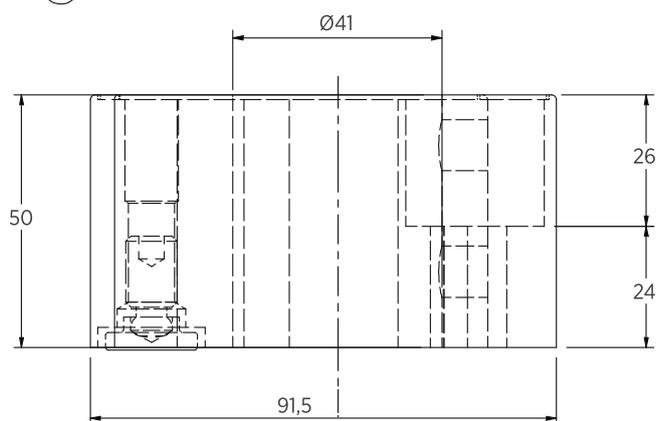


ST 212



ST 212

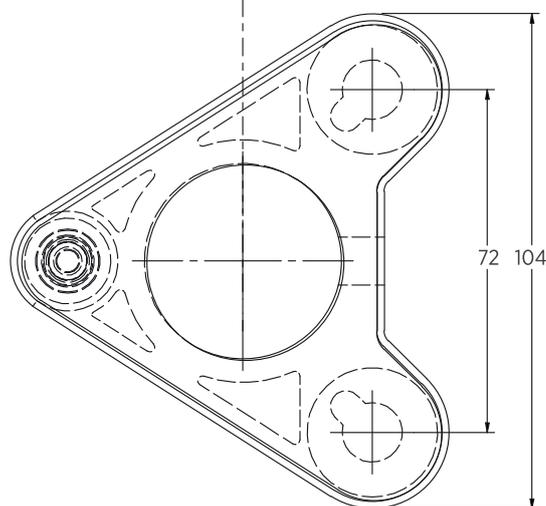
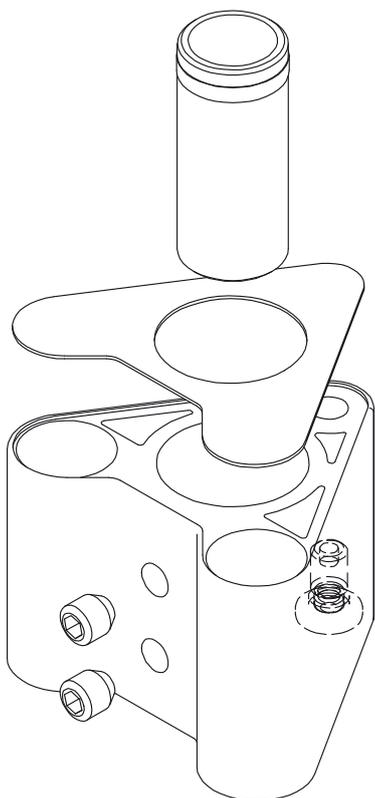
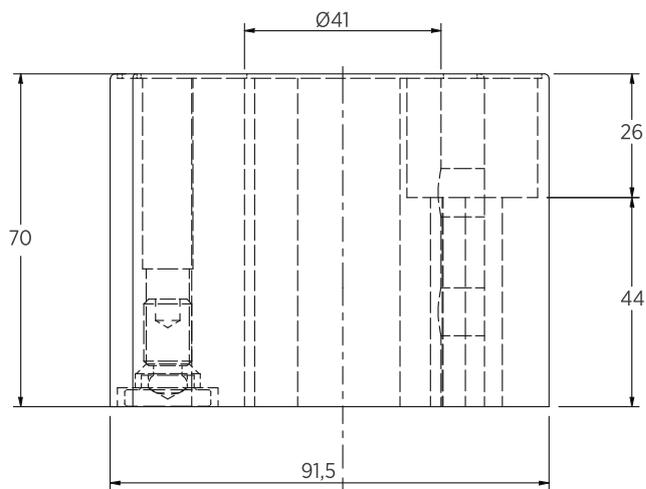
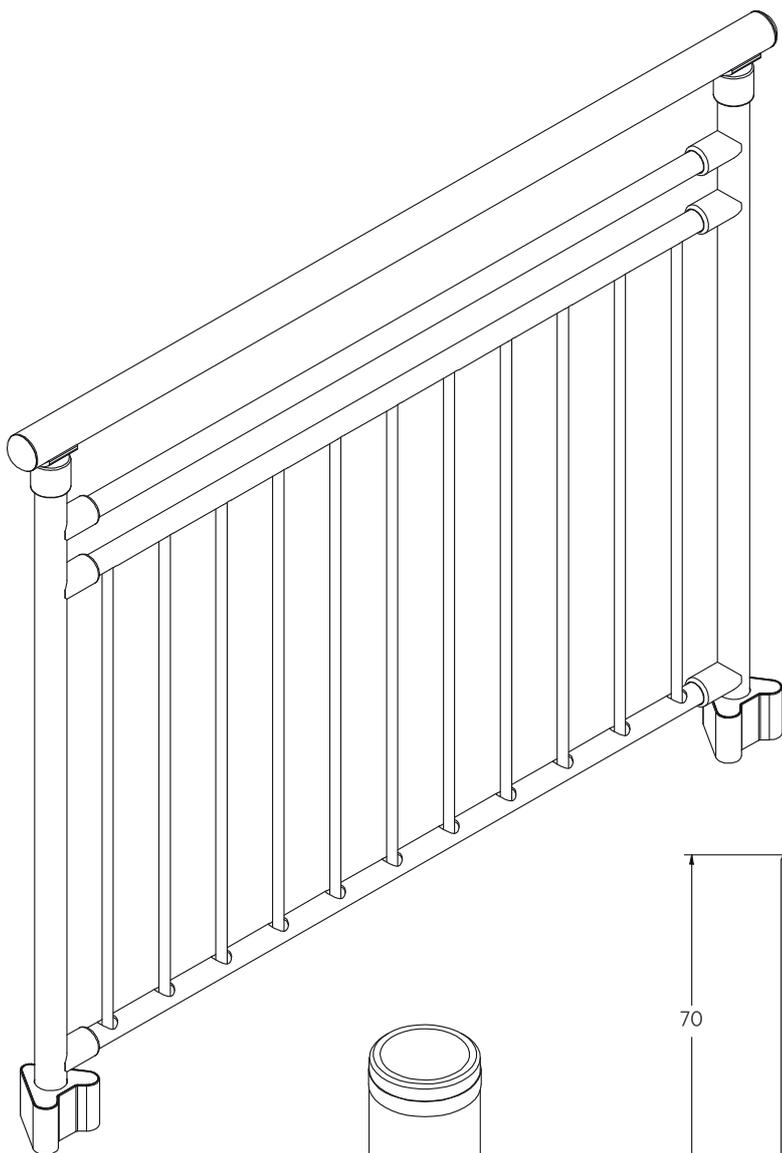
Basetta di fissaggio a pavimento per tondo Ø40 in alluminio estruso completa di grano speciale con piattello per inclinazione regolabile, tappo in alluminio copri bassetta e grani M12x12 per bloccaggio montante



ST 215

ST 215

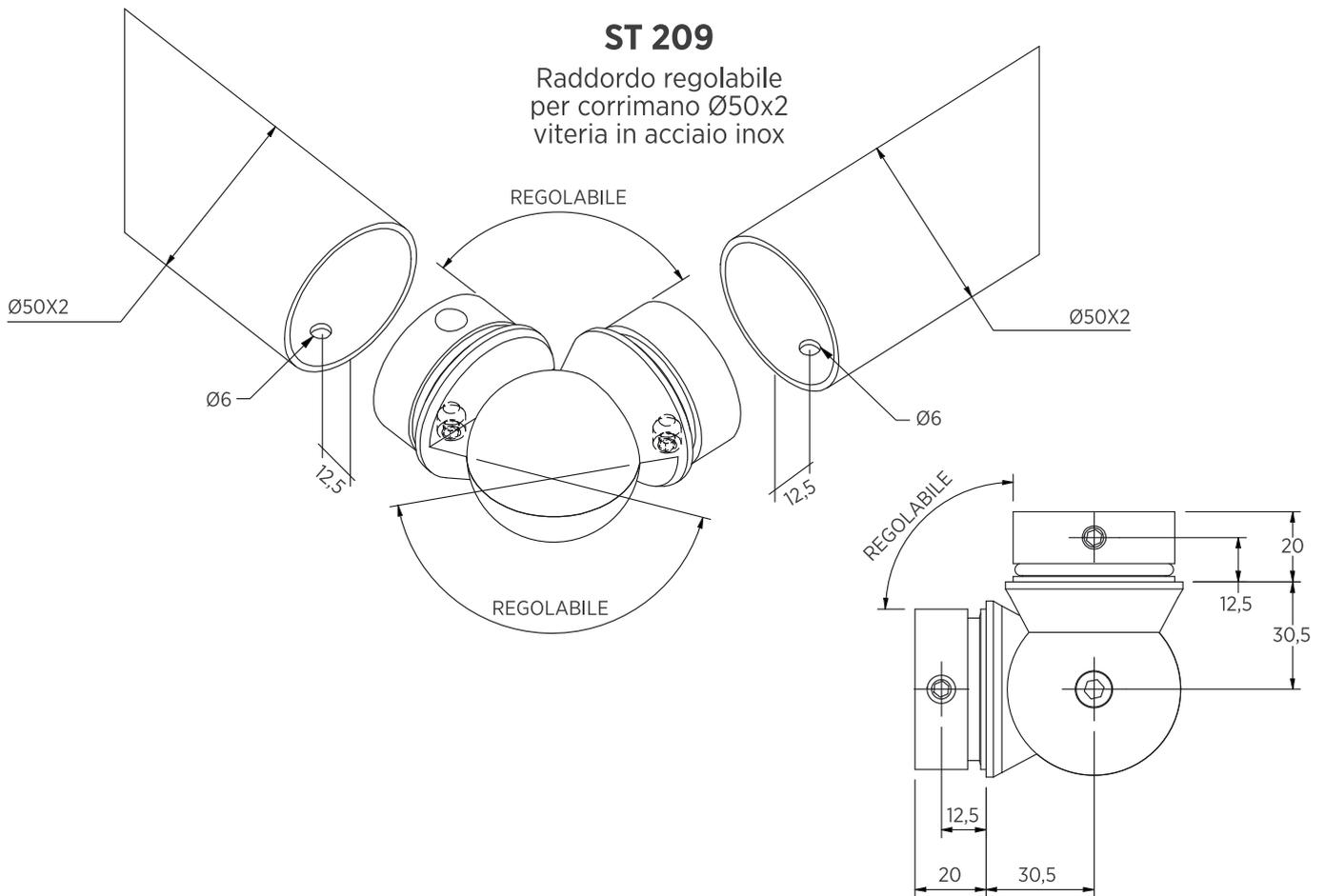
Basetta di fissaggio a pavimento
 maggiorata per carichi elevati
 per tondo Ø40 in alluminio estruso
 completa di grano speciale con piattello
 per inclinazione regolabile, tappo
 in alluminio copri basetta e grani
 M12x12 per bloccaggio montante



ST 209 | ST 195

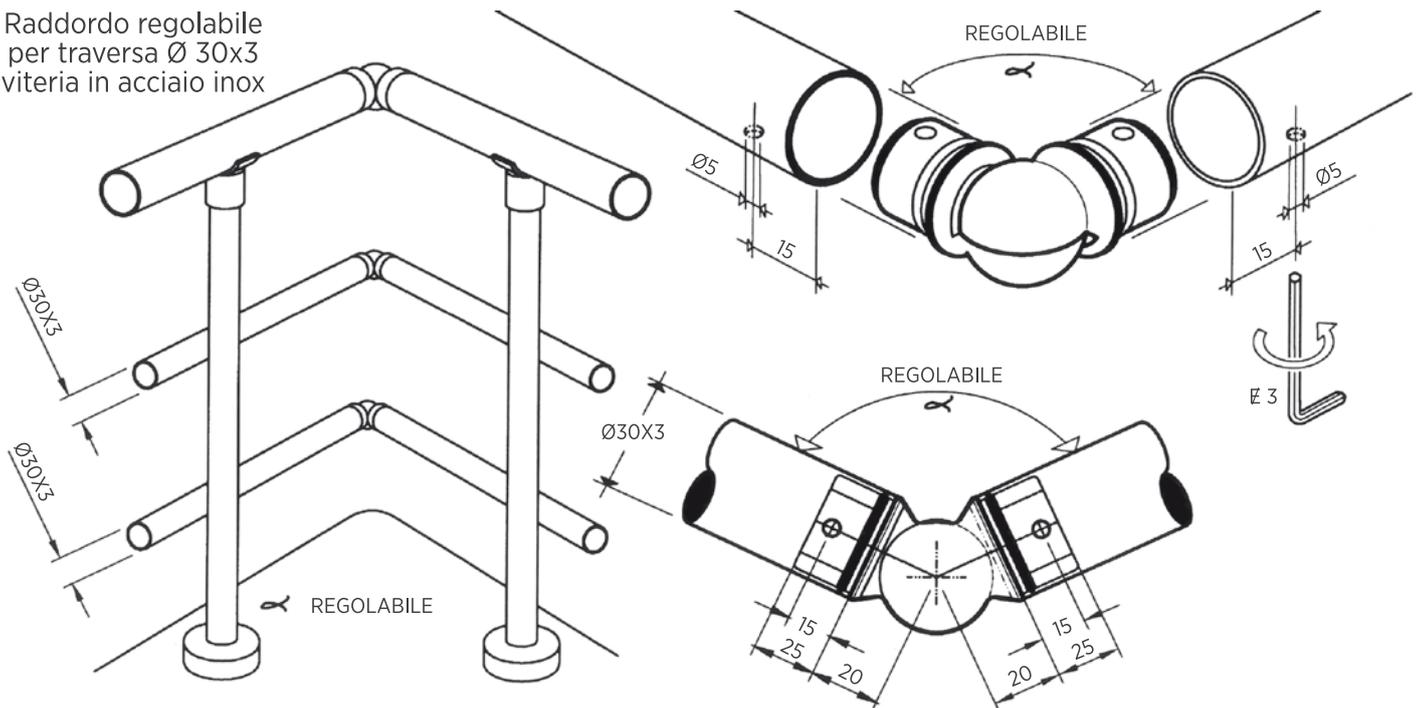
ST 209

Raddordo regolabile per corrimano Ø50x2
viteria in acciaio inox



ST 195

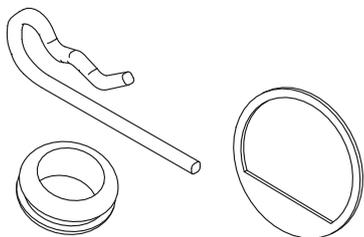
Raddordo regolabile per traversa Ø 30x3
viteria in acciaio inox



ST 213 | ST 218

ST 213

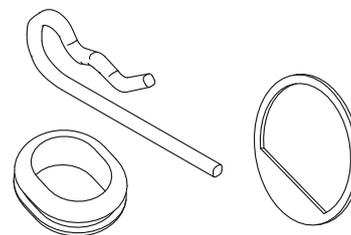
Kit coppiglia + passacavo
per fissaggio di Ø14
a traverse orizzontali



GLI ARTICOLI VENGONO FORNITI
IN KIT DA 20 PEZZI PER MONTARE 10
Ø14 PER CAMPATA QUINDI 10 SUPERIORI
E 10 INFERIORI

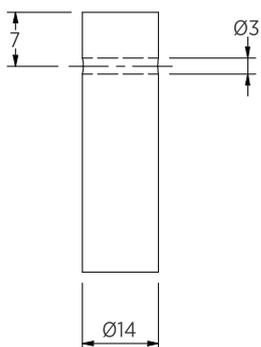
ST 218

Kit coppiglia + passacavo
ovale per fissaggio di Ø14
a traverse inclinate

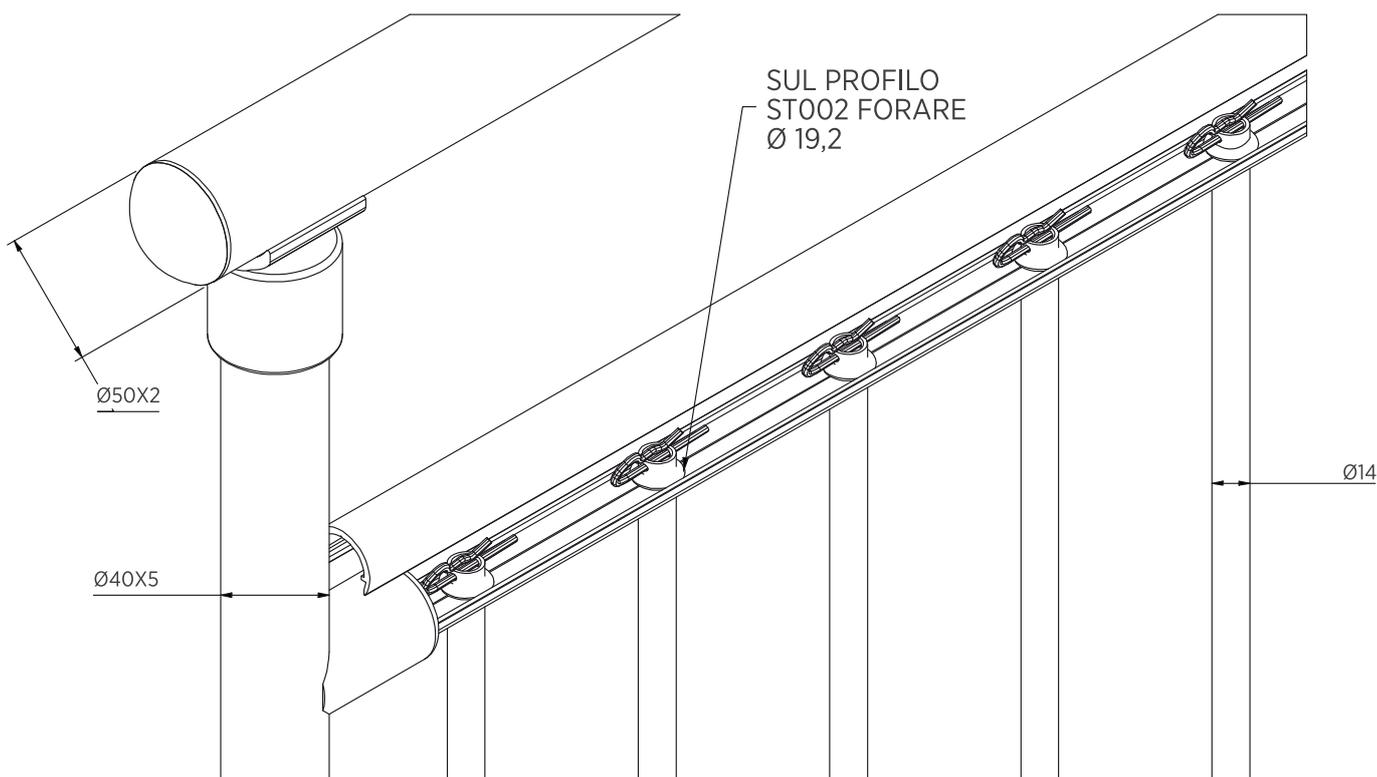
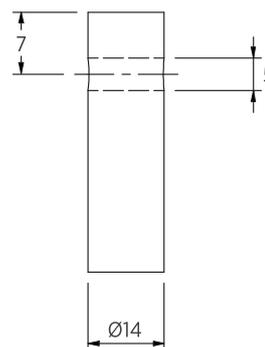


LAVORAZIONI DA EFFETTUARE SU Ø14

PER TRAVERGE ORIZZONTALI



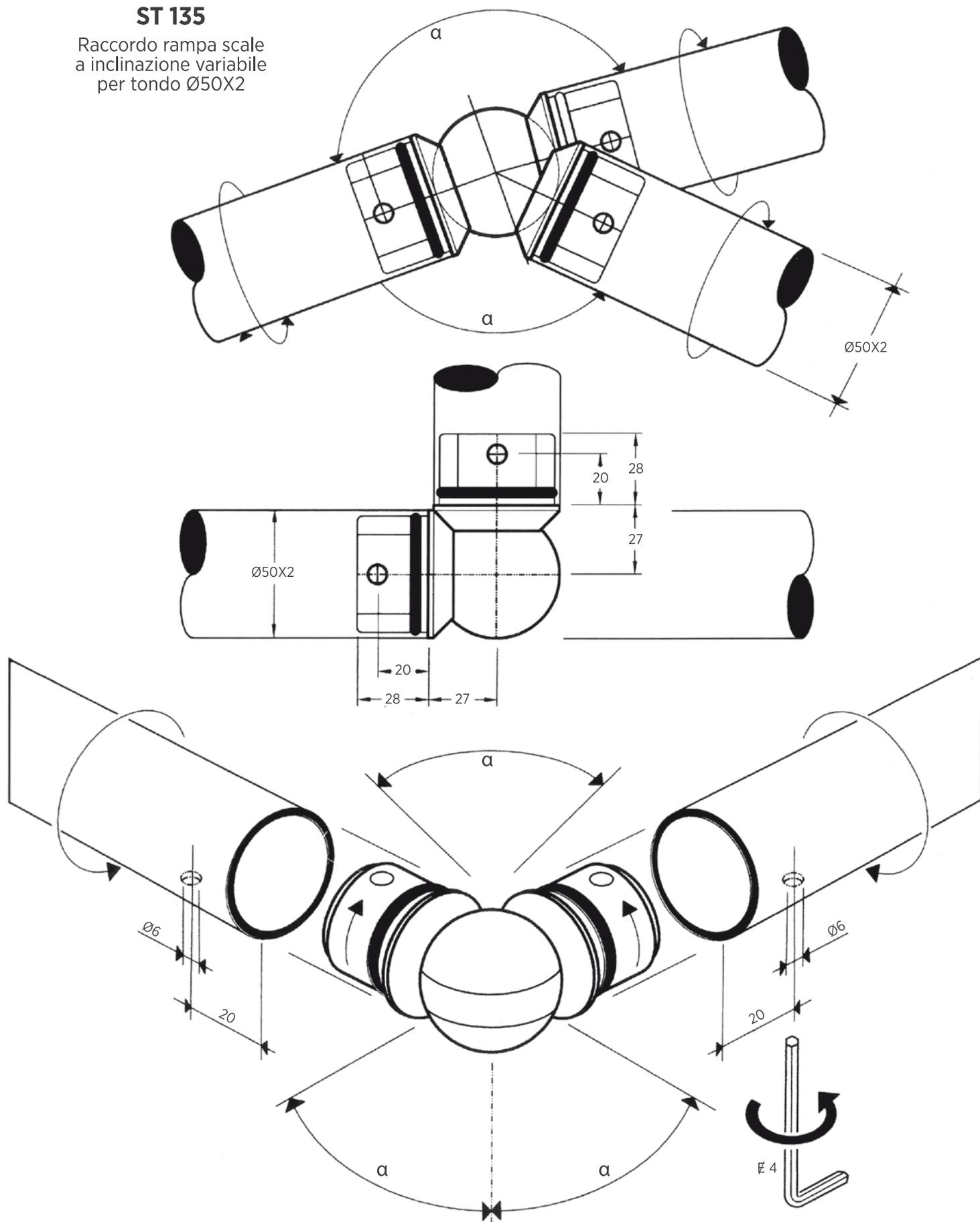
PER TRAVERGE INCLINATE



ST 135

ST 135

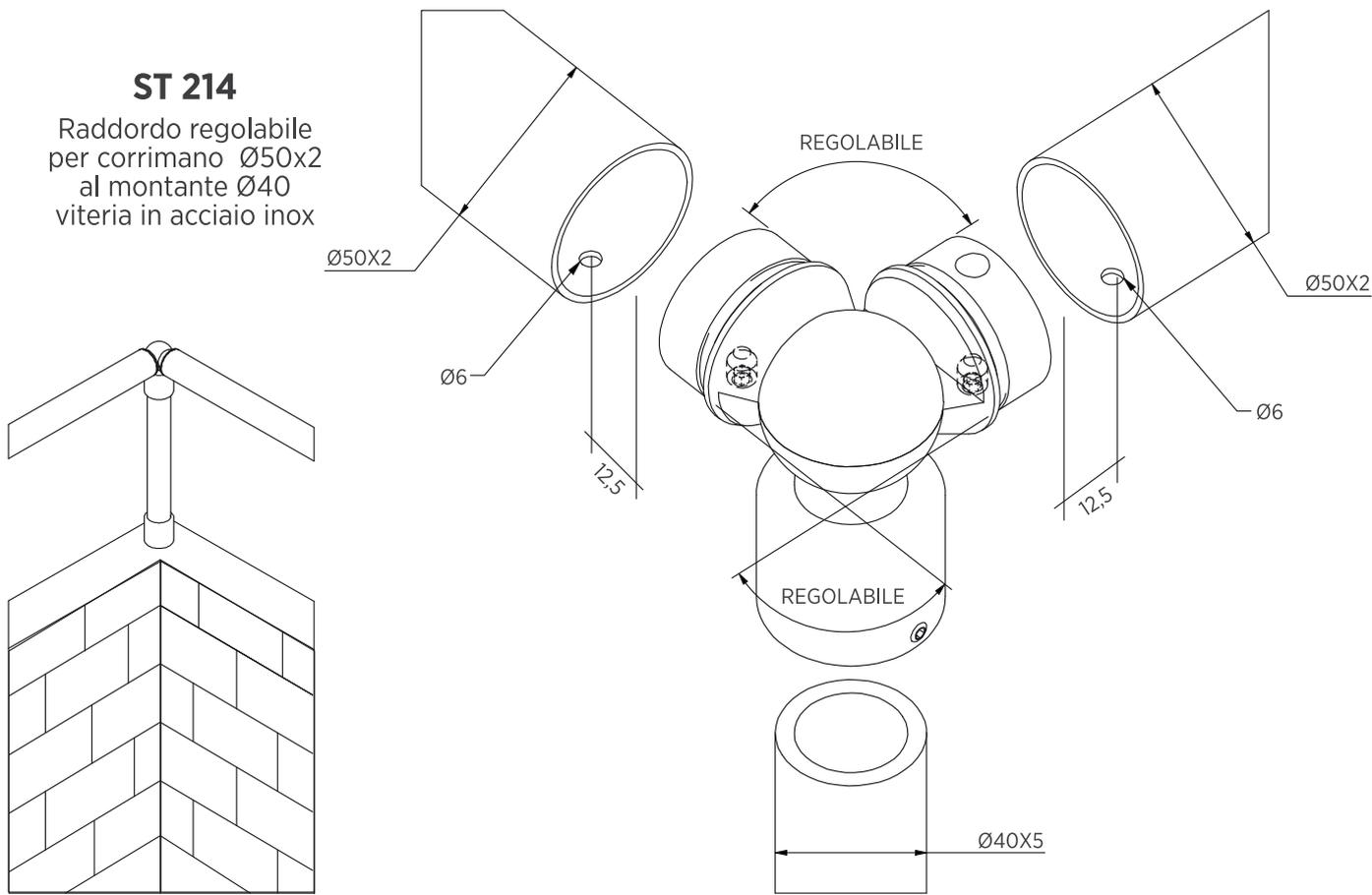
Raccordo rampa scale
a inclinazione variabile
per tubo Ø50X2



ST 214 | ST 219 | ST 220

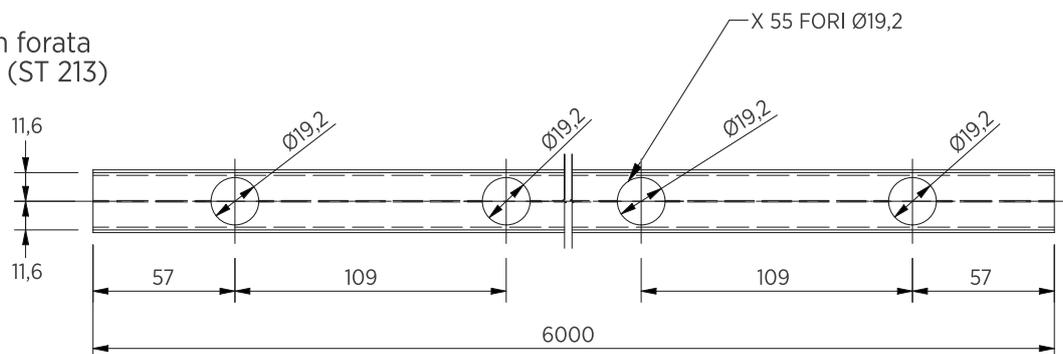
ST 214

Raddordo regolabile per corrimano Ø50x2 al montante Ø40 viteria in acciaio inox



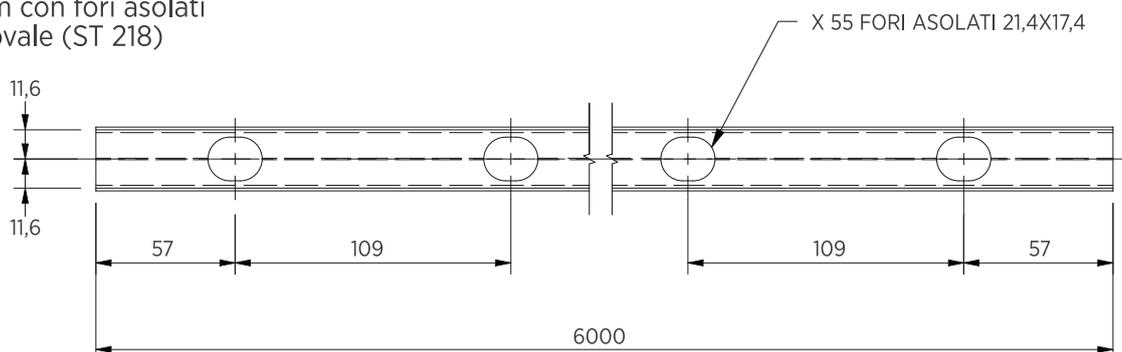
ST 219

Traversa I=6000mm forata per passacavo tondo (ST 213)



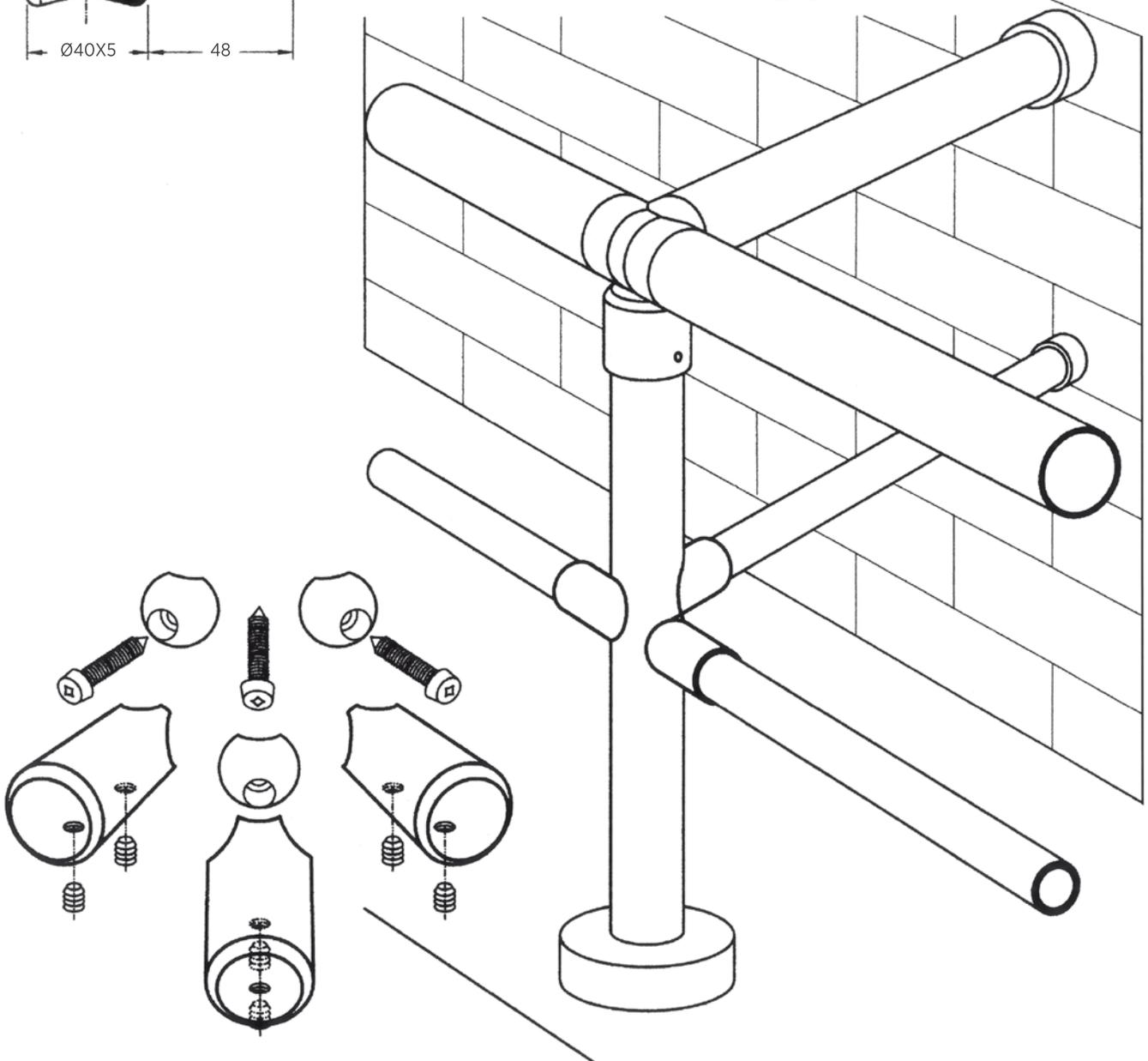
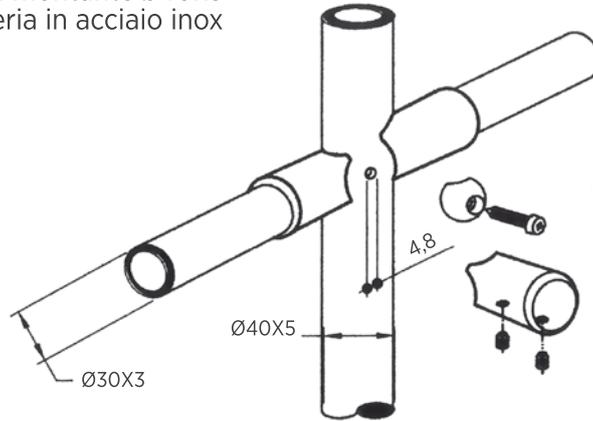
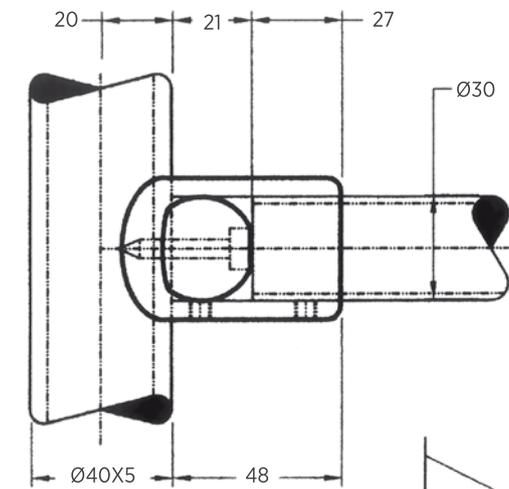
ST 220

Traversa I=6000mm con fori asolati per passacavo ovale (ST 218)



ST 157

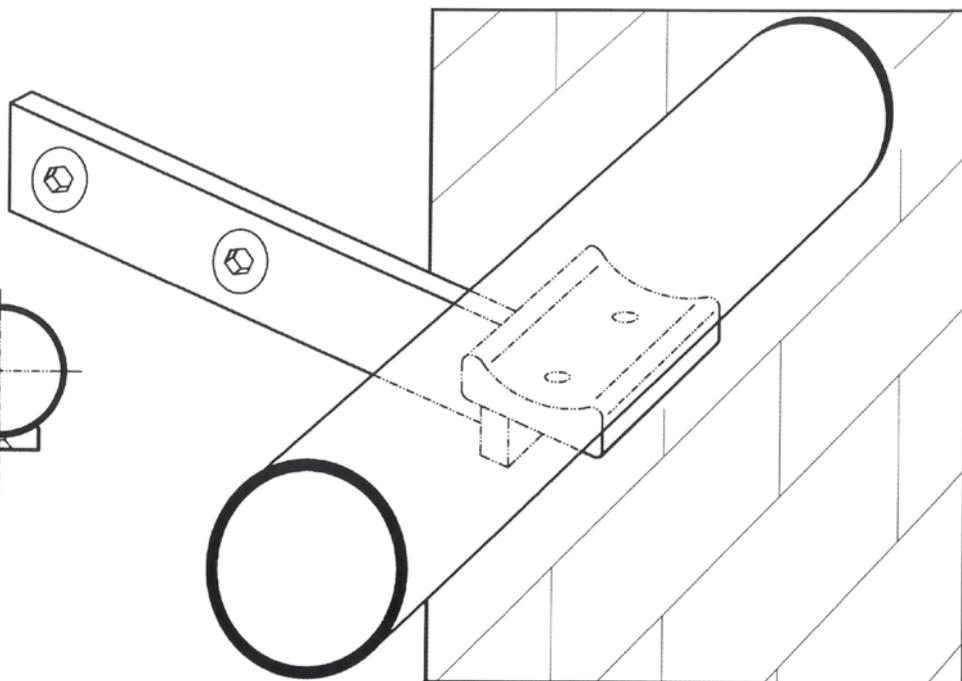
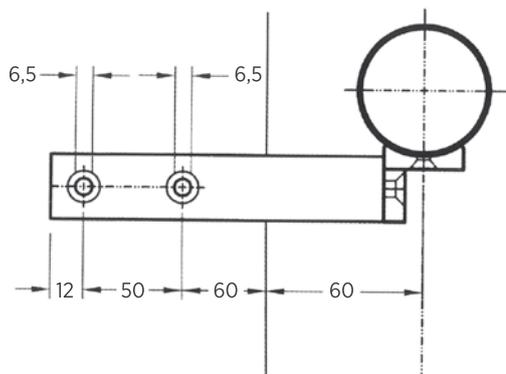
ST 157
 Attacco a 3 vie a 90°
 per traversa $\varnothing 30 \times 3$
 con montante $\varnothing 40 \times 5$
 viteria in acciaio inox



ST 166 | ST 138

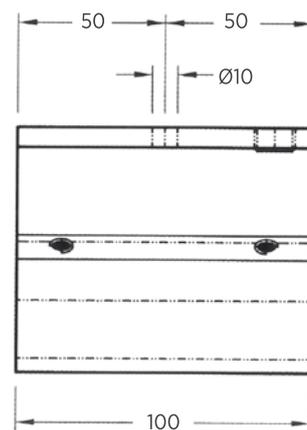
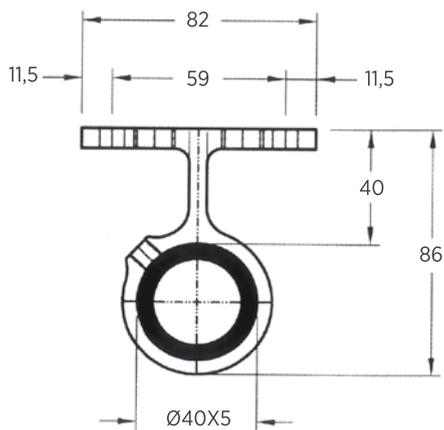
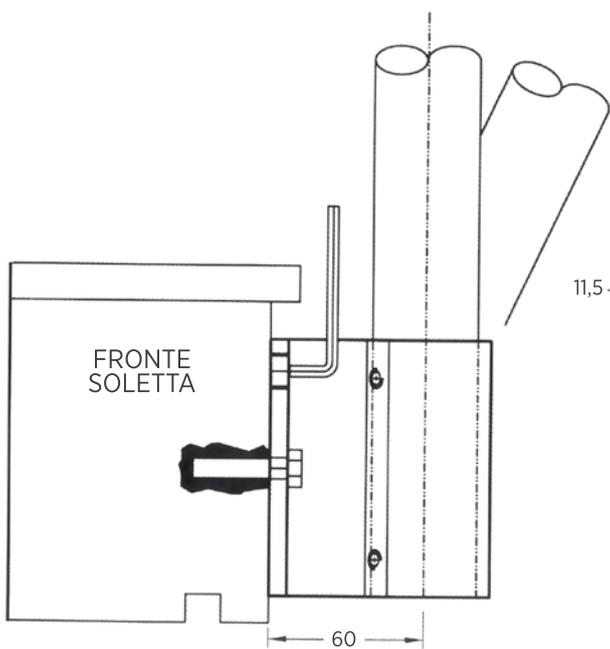
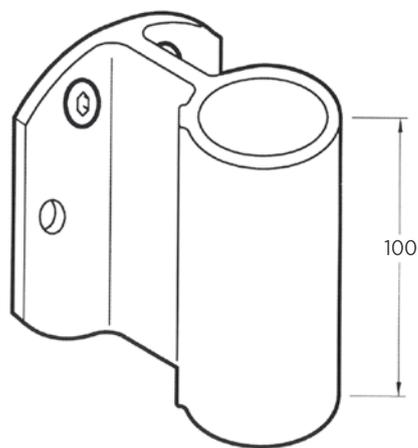
ST 166

Piastra fissaggio alla muratura per tubo Ø50 viteria in acciaio inox

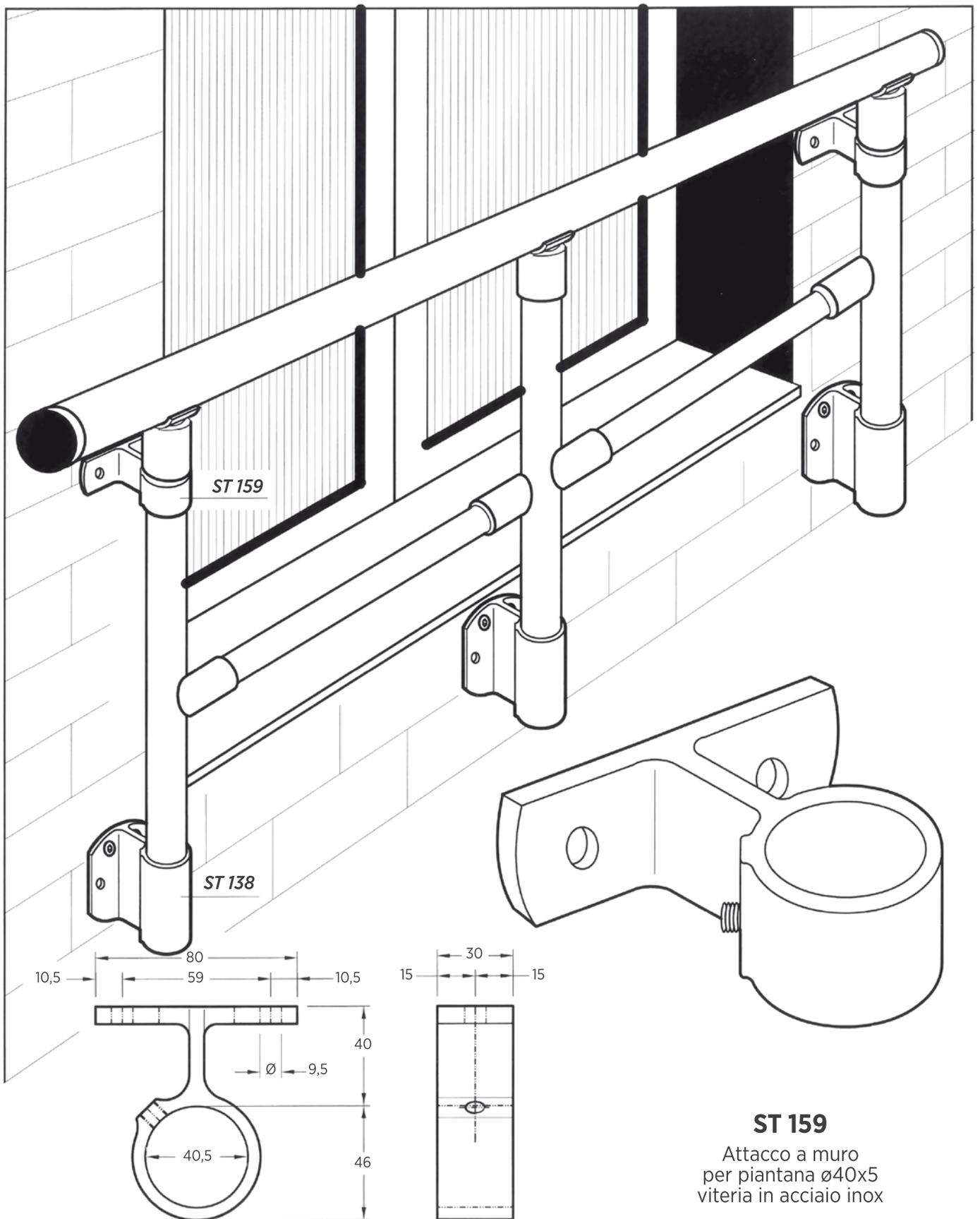


ST 138

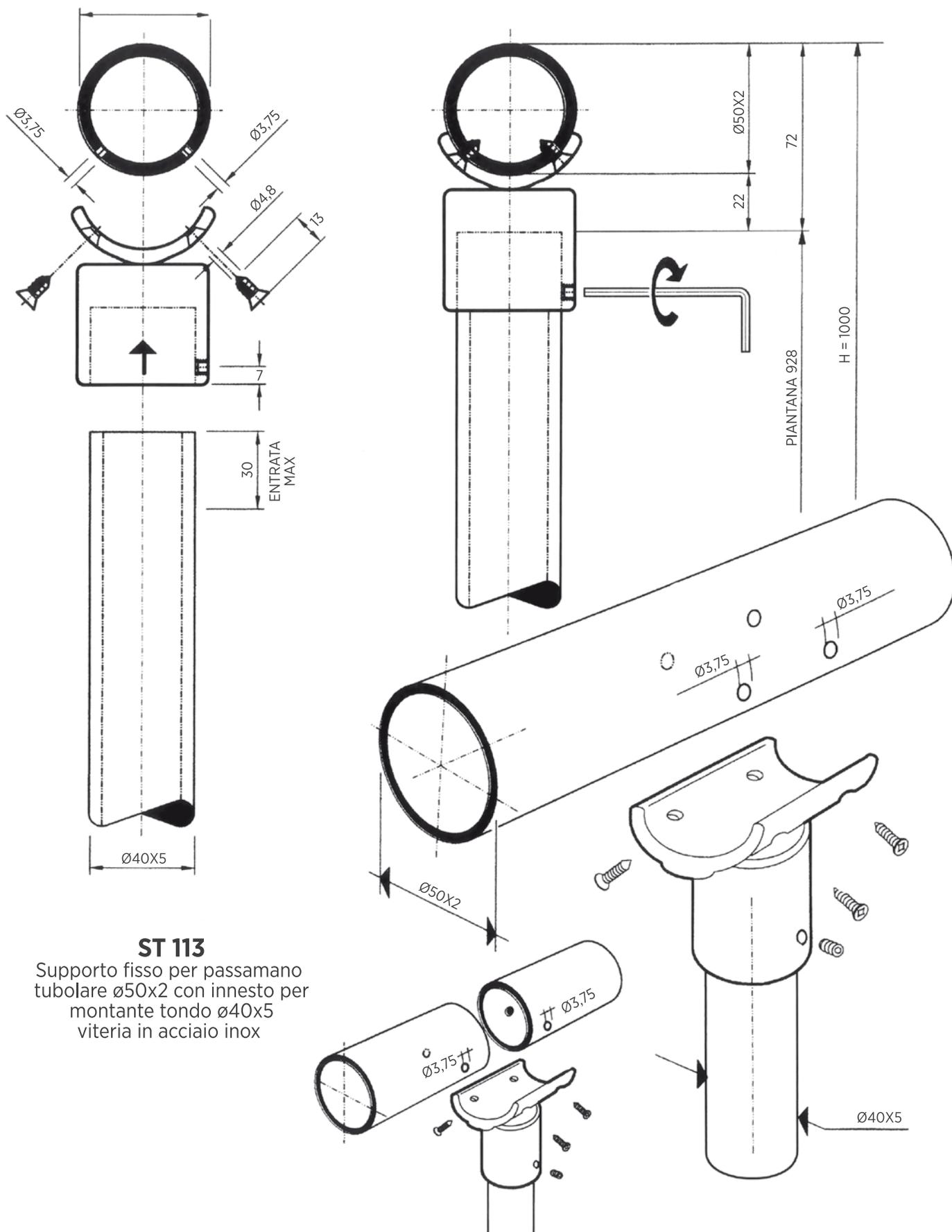
Supporto a sbalzo fronte soletta per tubo Ø40x5 viteria in acciaio inox



ST 159



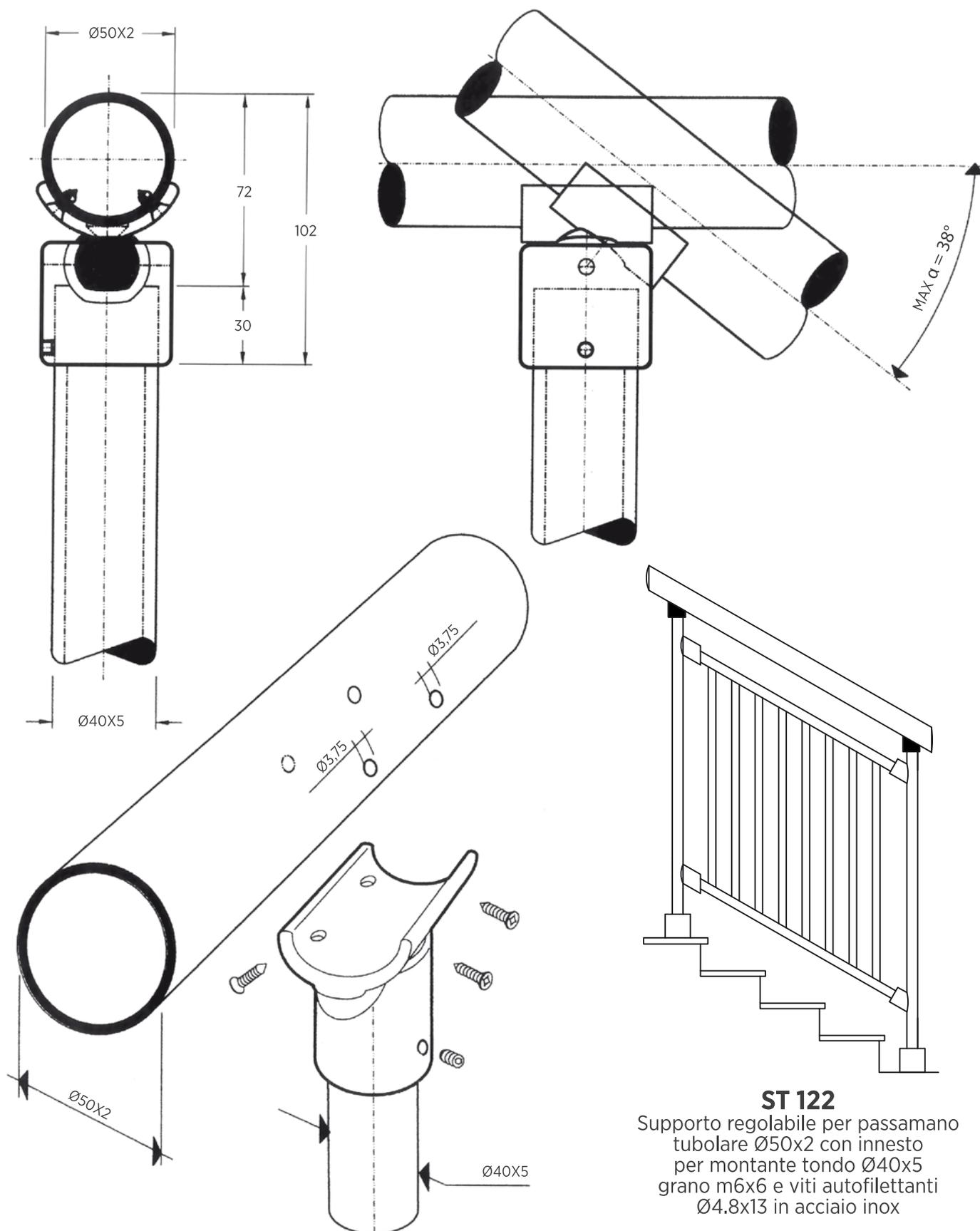
ST 113



ST 113

Supporto fisso per passamano tubolare $\varnothing 50 \times 2$ con innesto per montante tondo $\varnothing 40 \times 5$ viteria in acciaio inox

ST 122

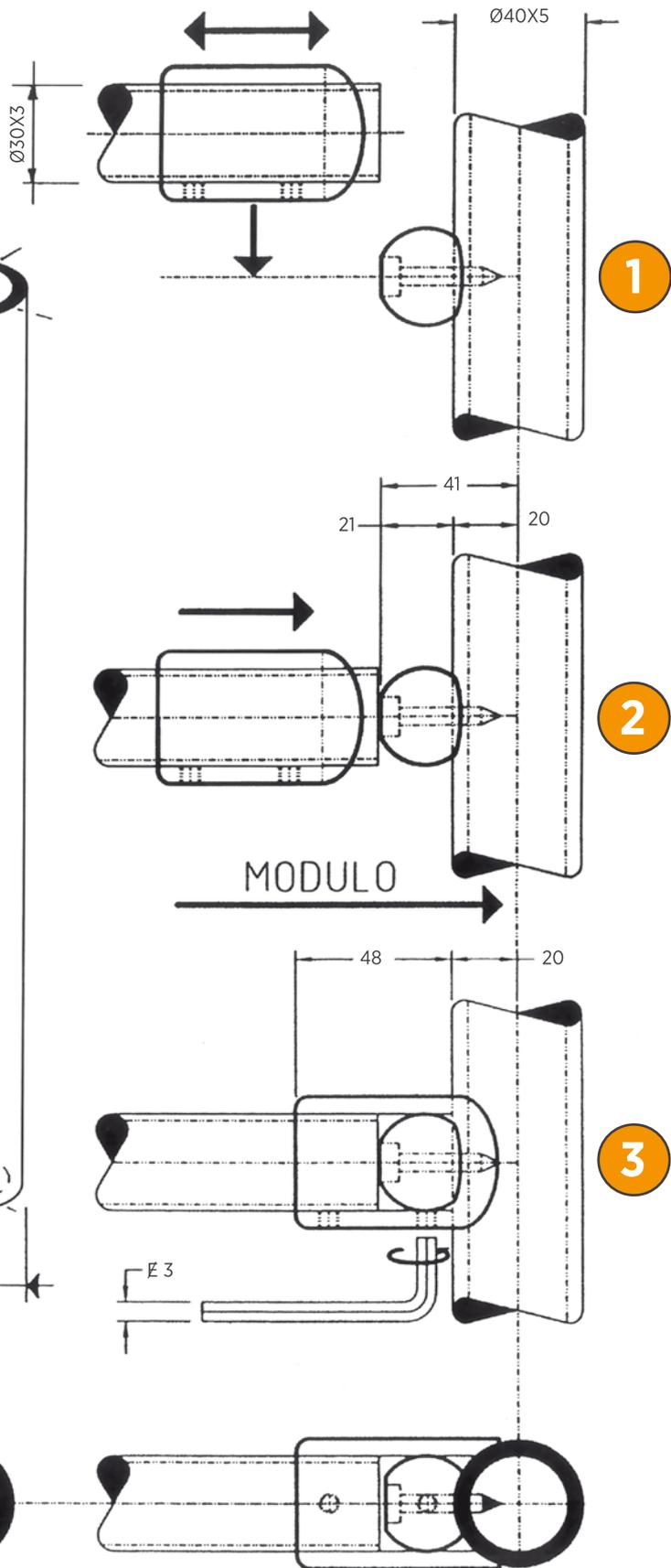
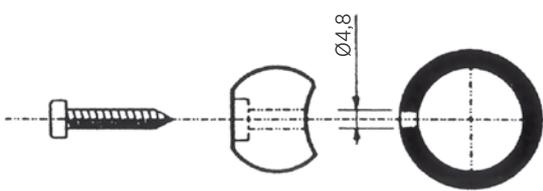
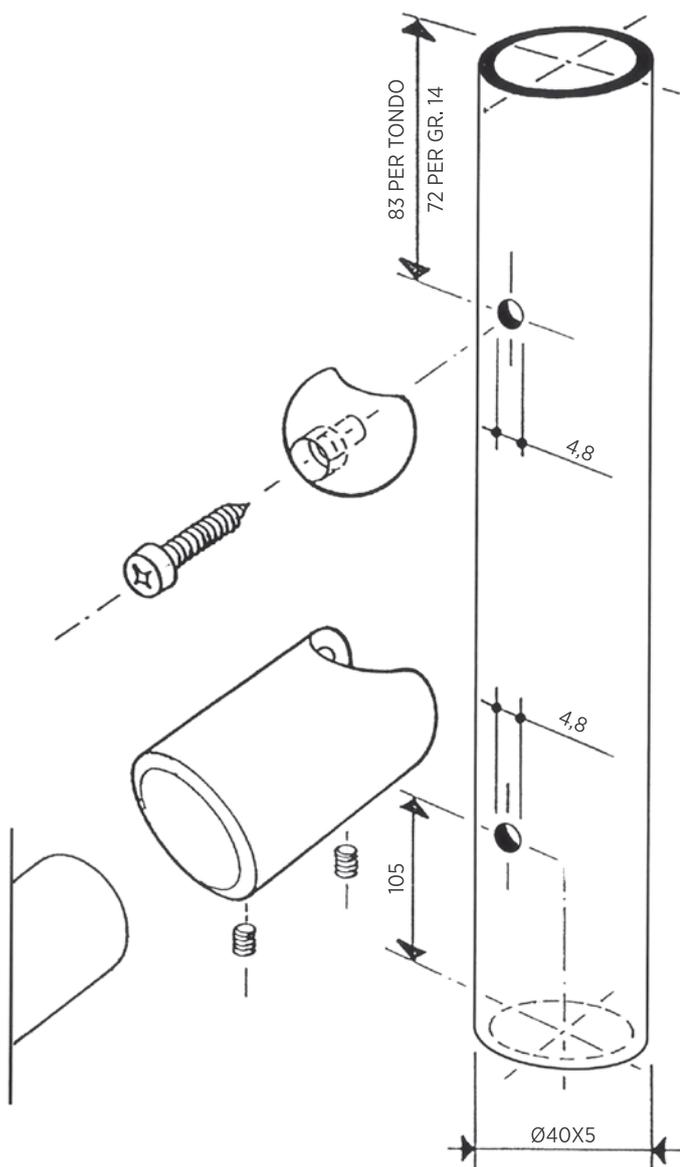


ST 122

Supporto regolabile per passamano
 tubolare Ø50x2 con innesto
 per montante tondo Ø40x5
 grano m6x6 e viti autofilettanti
 Ø4.8x13 in acciaio inox

ST 111

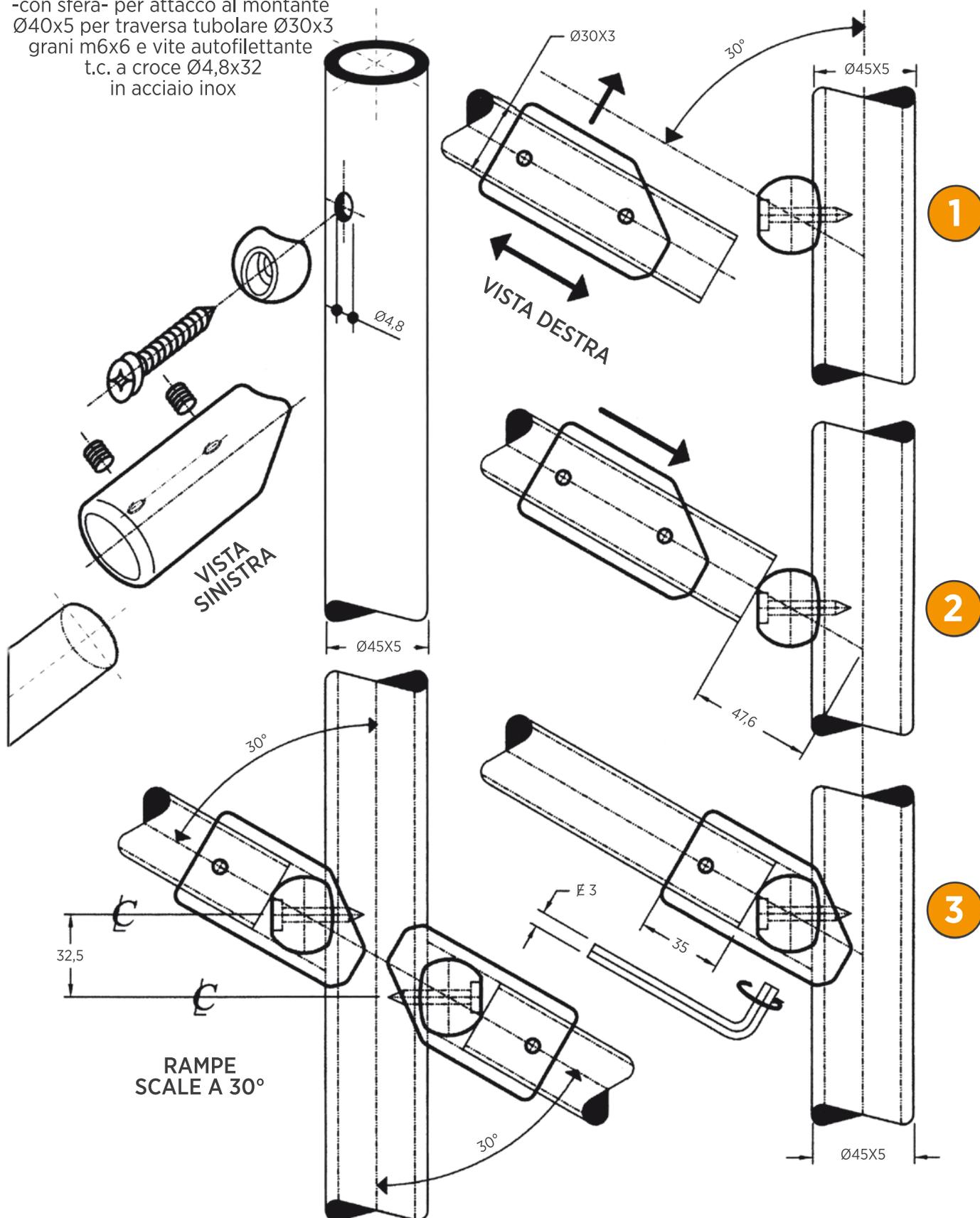
ST 111
 Innesto con sfera per attacco
 al montante Ø40x5
 per traversa tubolare Ø30x3
 grani m6x6 e vite autofilettante
 t.c. croce Ø5,5x32 in acciaio inox



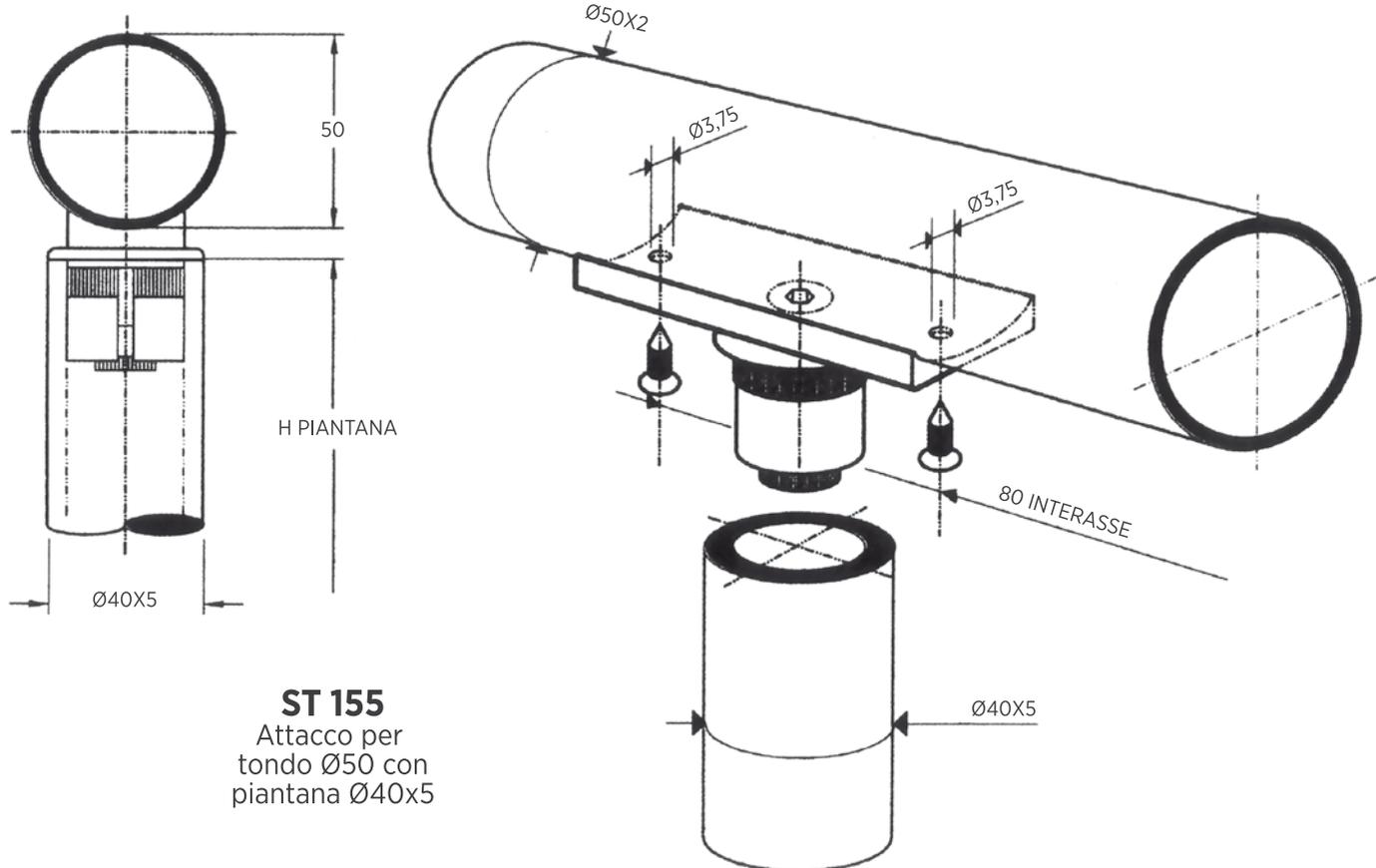
ST 120 DX | ST 120 SX

ST 120 DX | ST 120 SX

Innesto inclinato a 30°
 -con sfera- per attacco al montante
 Ø40x5 per traversa tubolare Ø30x3
 grani m6x6 e vite autofilettante
 t.c. a croce Ø4,8x32
 in acciaio inox



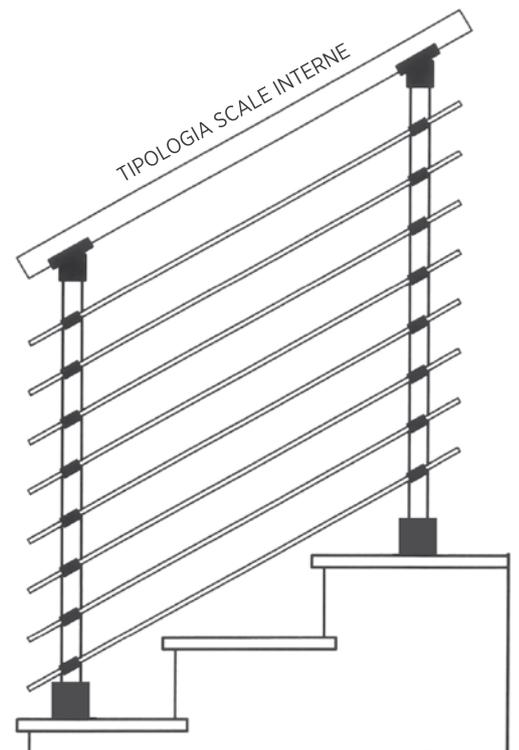
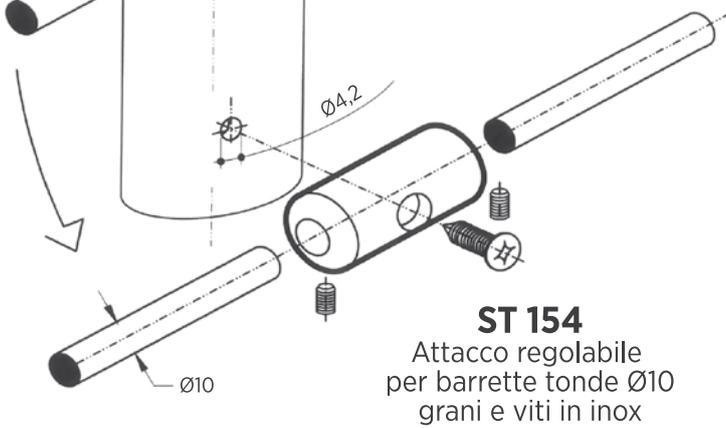
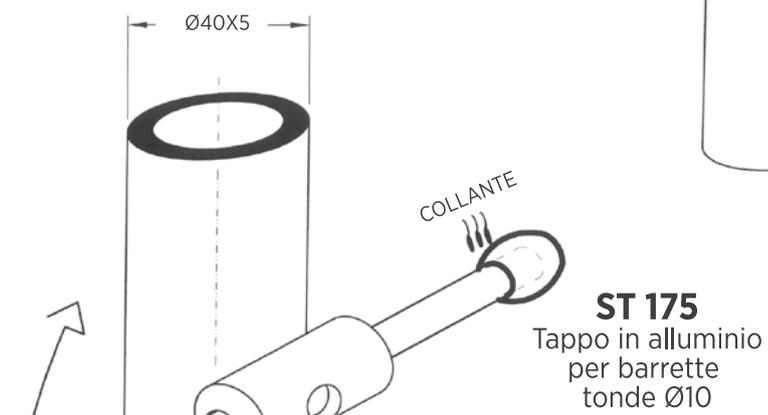
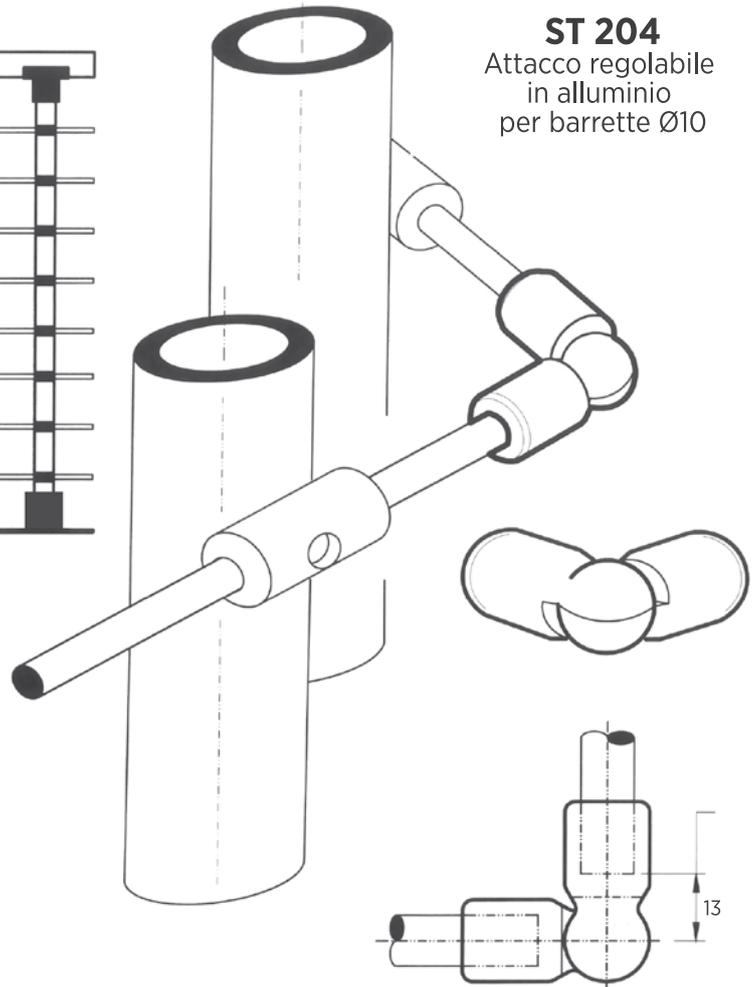
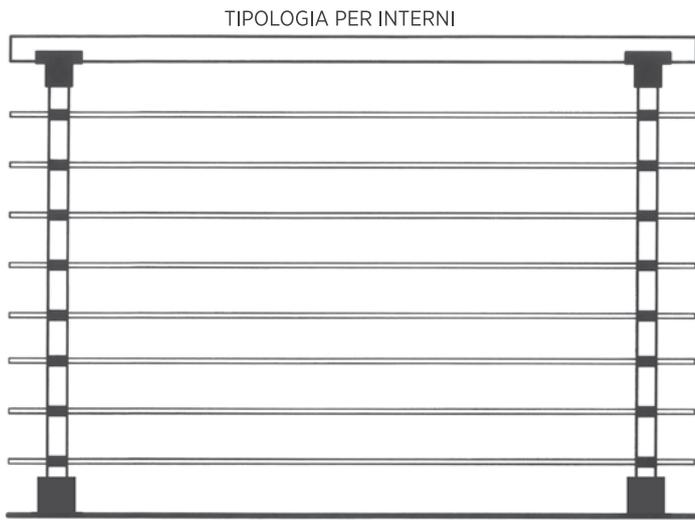
ST 155



ST 155
 Attacco per
 tondo Ø50 con
 piantana Ø40x5

COMPAS®
 ACCESSORI IN ALLUMINIO
 PER SERRAMENTI, RINGHIERE,
 BALCONI E SCALE

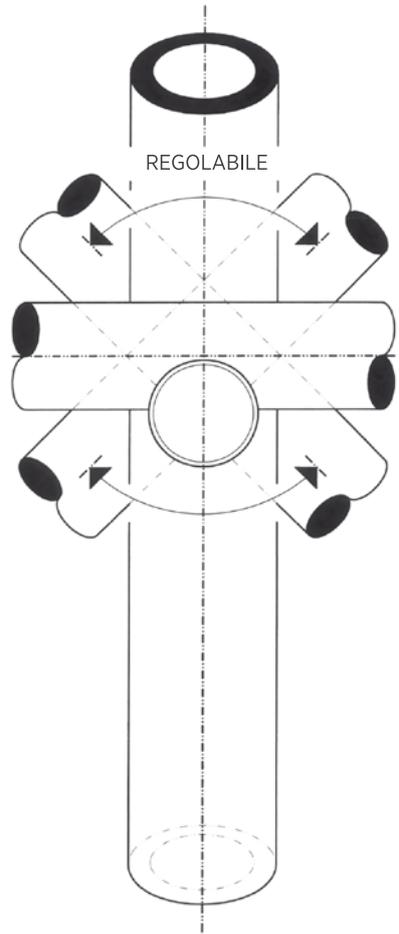
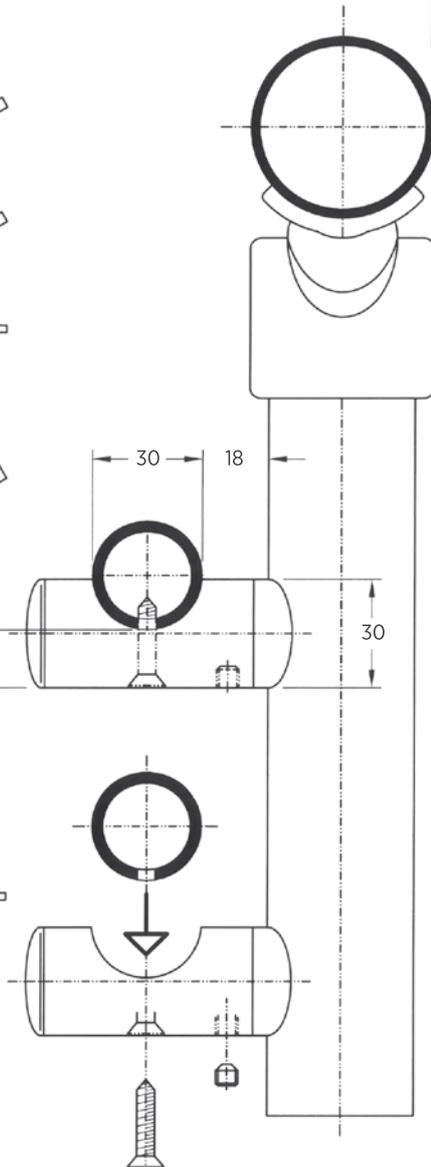
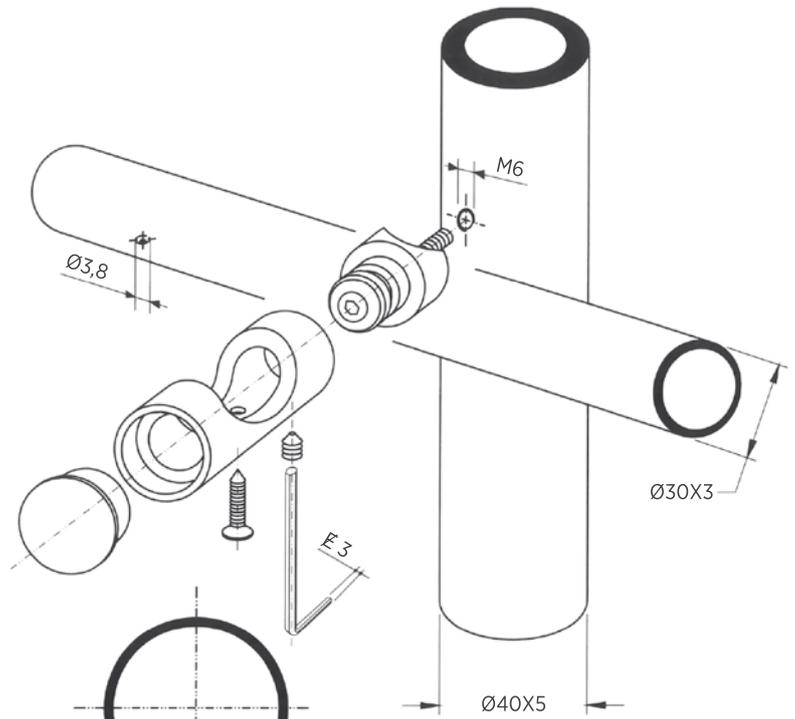
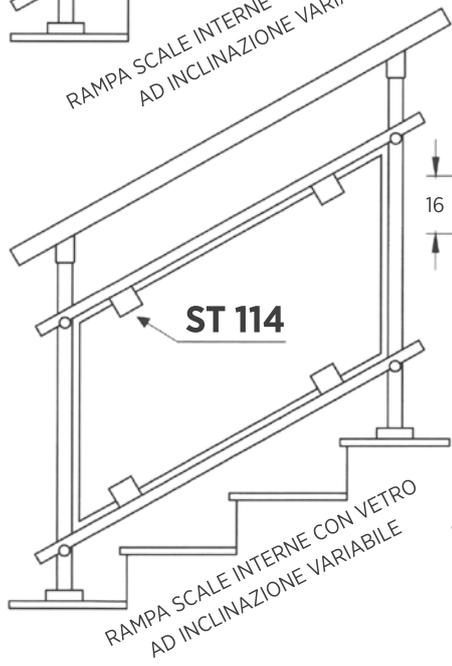
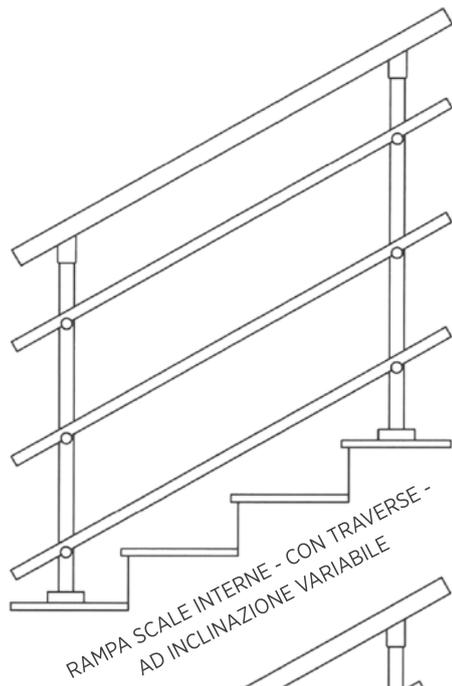
ST 204 | ST 175 | 154



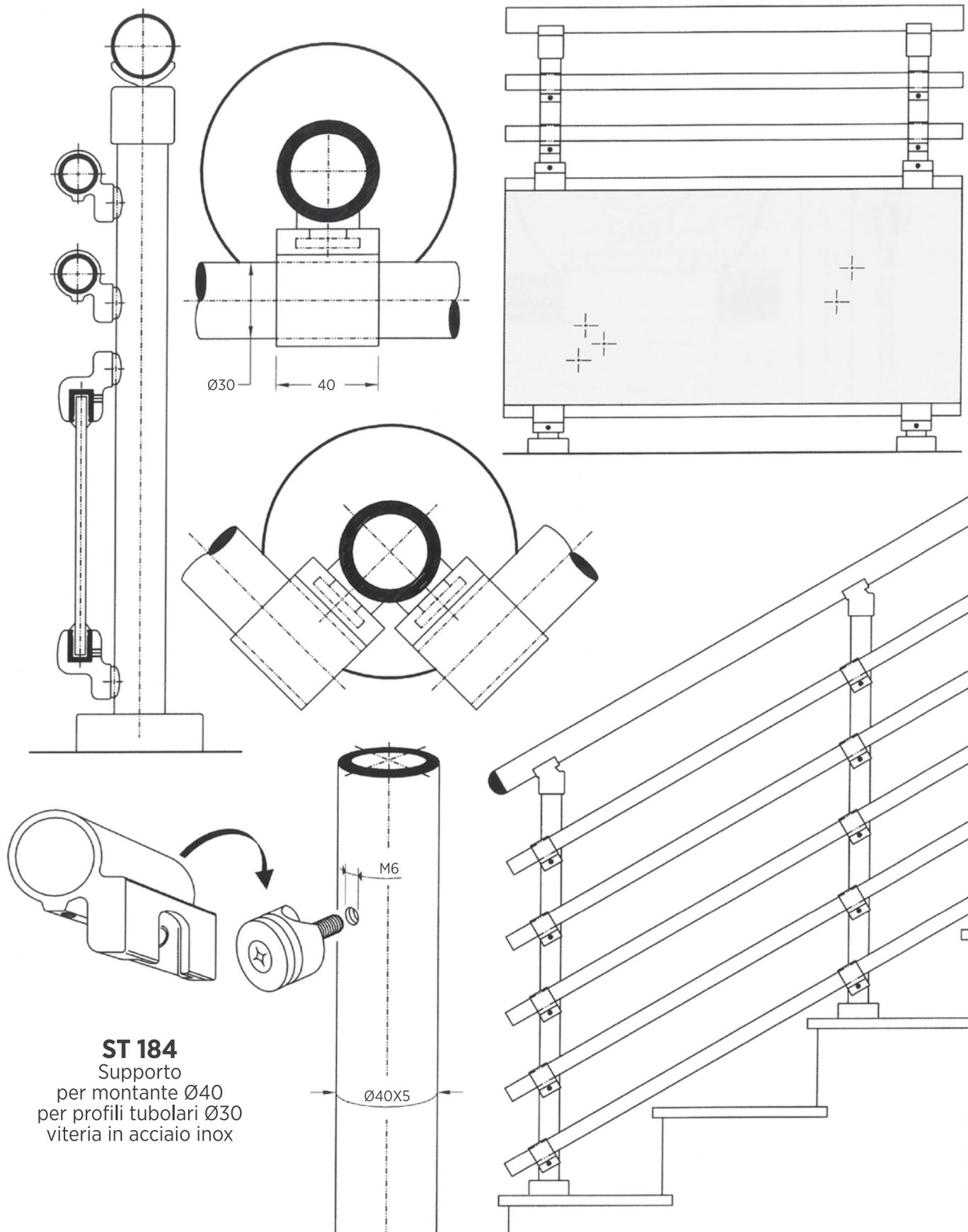
ST 170 | ST 114

ST 170

Supporto regolabile
per traversa Ø30x3
grani e viti in acciaio inox

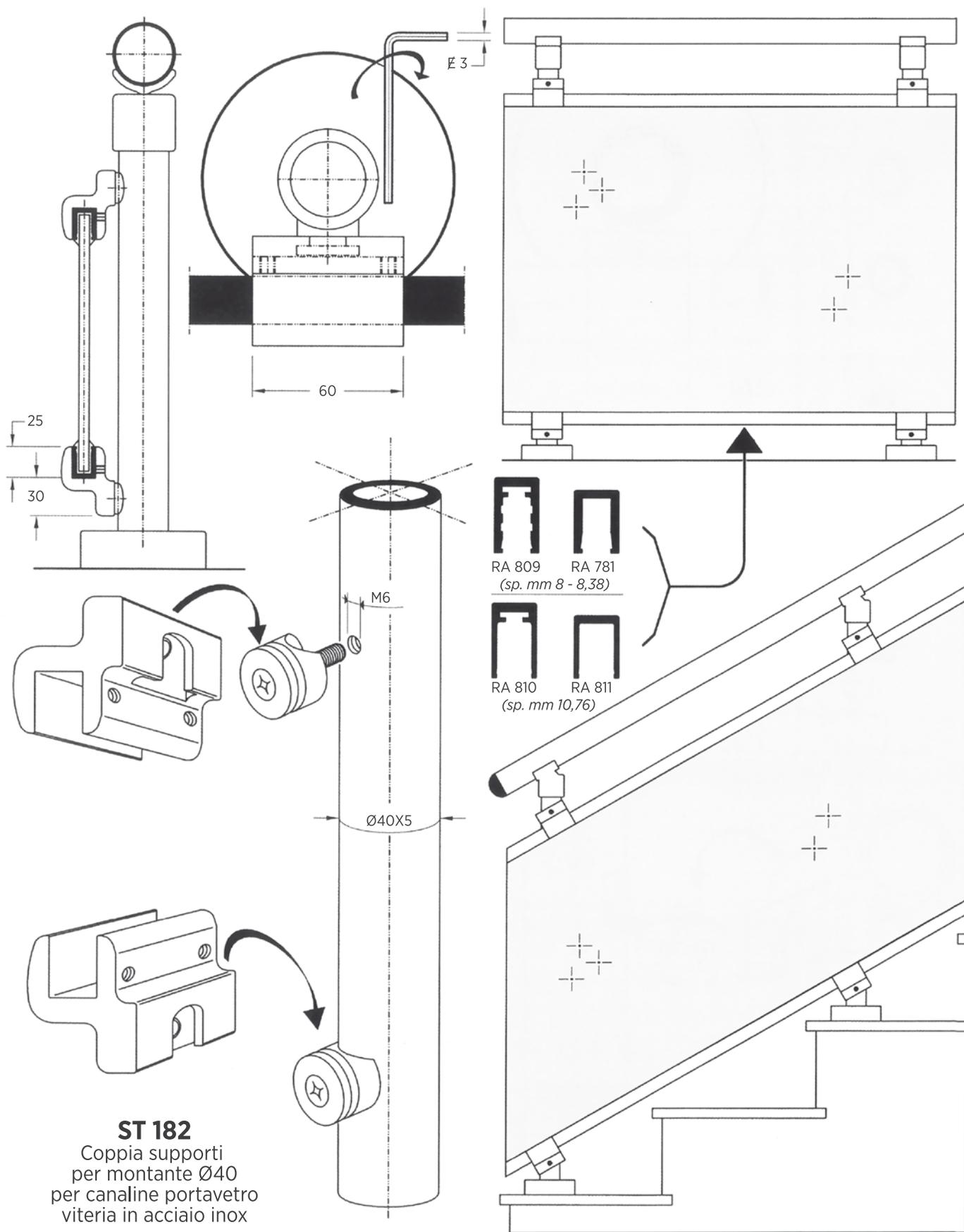


ST 184



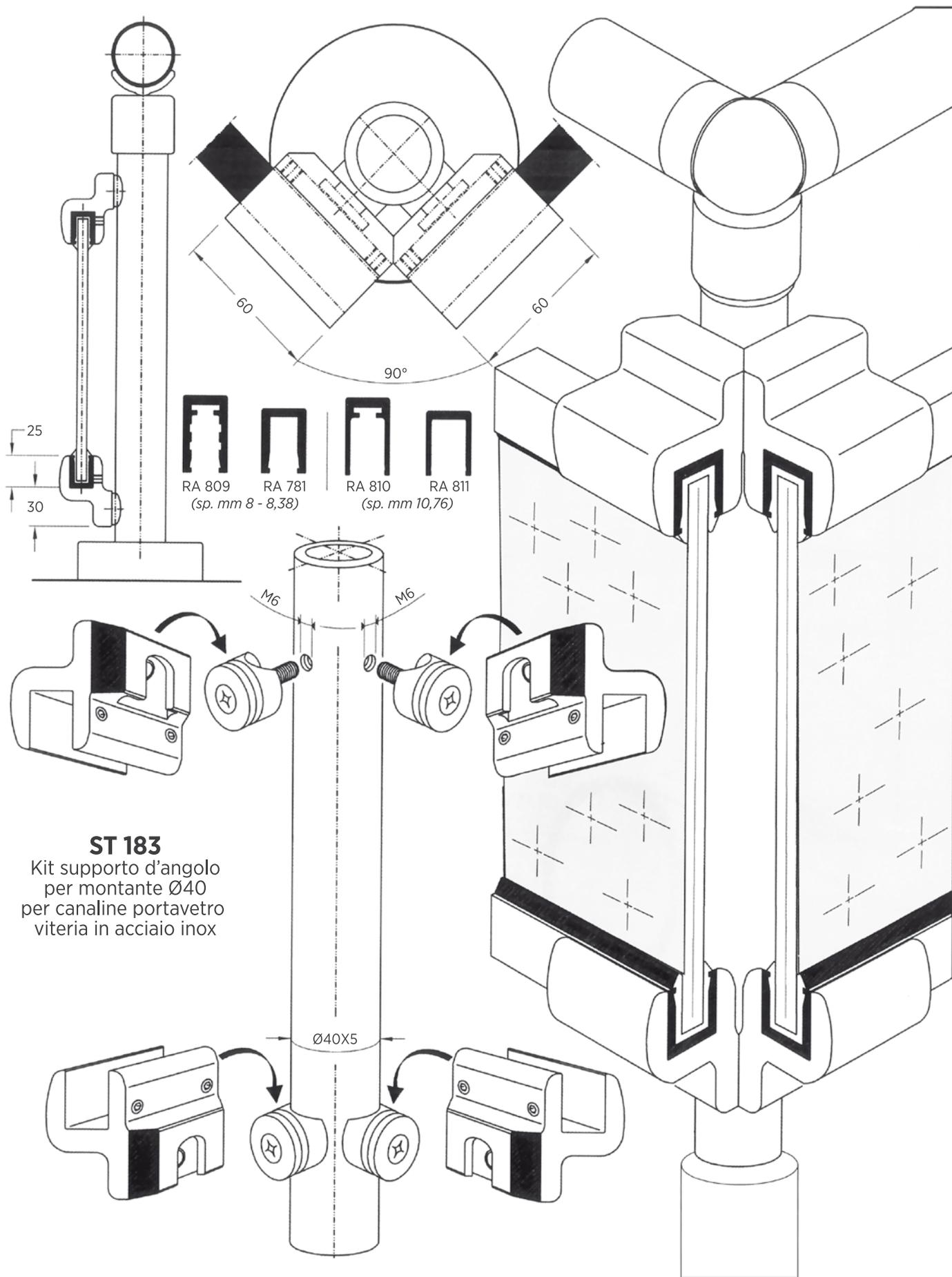
ST 184
 Supporto
 per montante $\varnothing 40$
 per profili tubolari $\varnothing 30$
 viteria in acciaio inox

ST 182



ST 182
Coppia supporti
per montante Ø40
per canaline portavetro
viteria in acciaio inox

ST 183

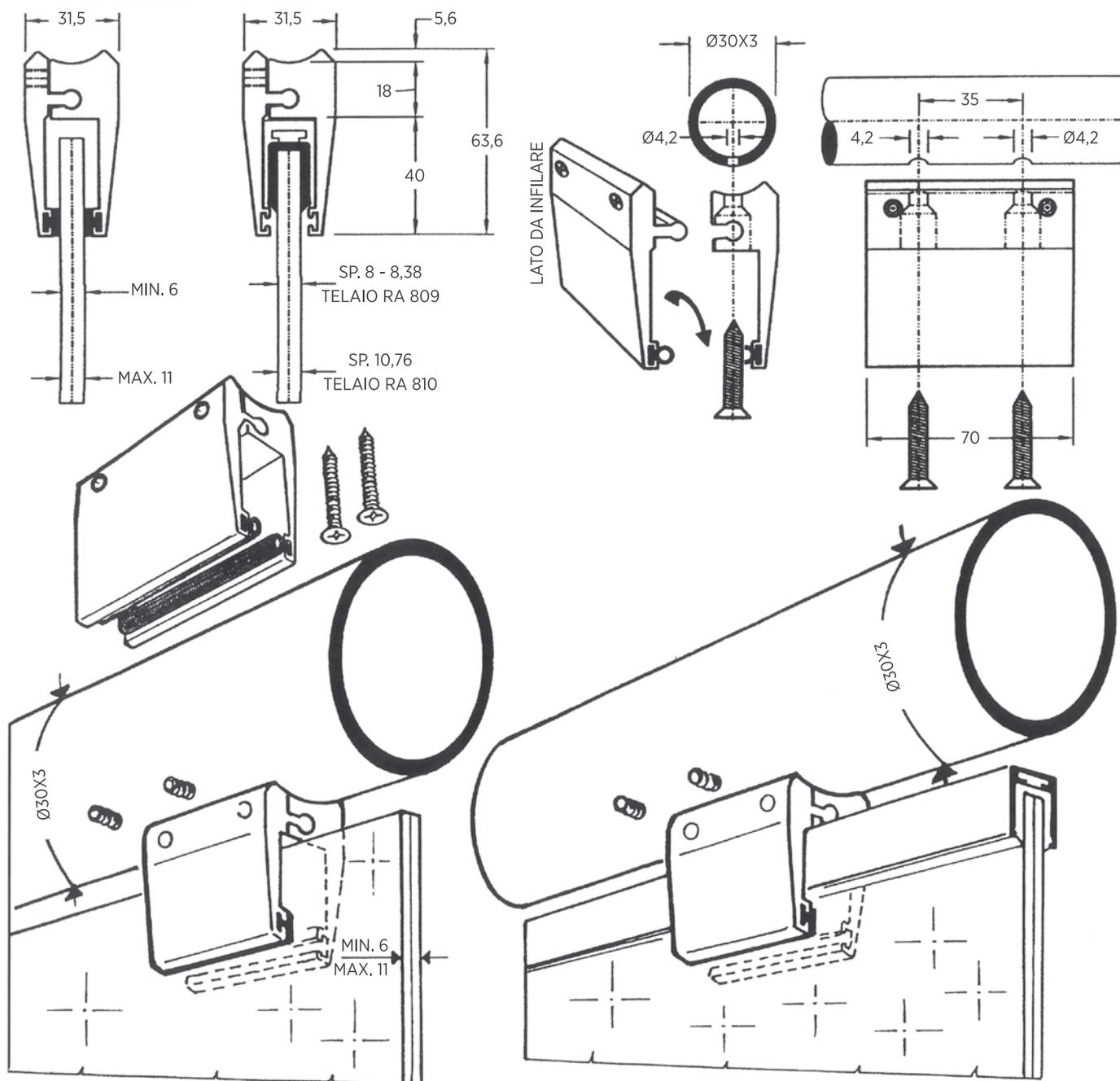
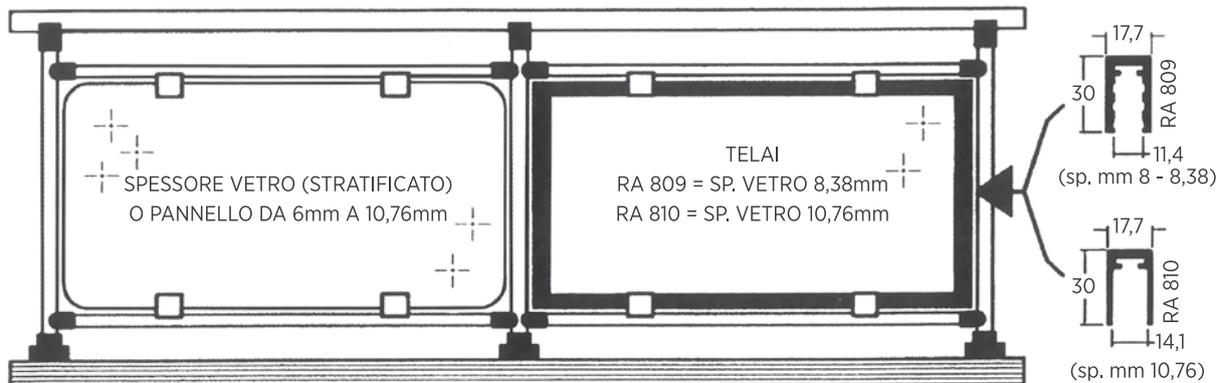


ST 183
 Kit supporto d'angolo
 per montante Ø40
 per canaline portavetro
 viteria in acciaio inox

ST 114

ST 114

Pinza (mm. 70) orizzontale con sella tonda Ø30 per vetro (stratificato) o pannello con spessori da mm 6-11 con possibilità di innesto grani m6x8 e viti T.S. din 7505-A Ø6x30 in inox



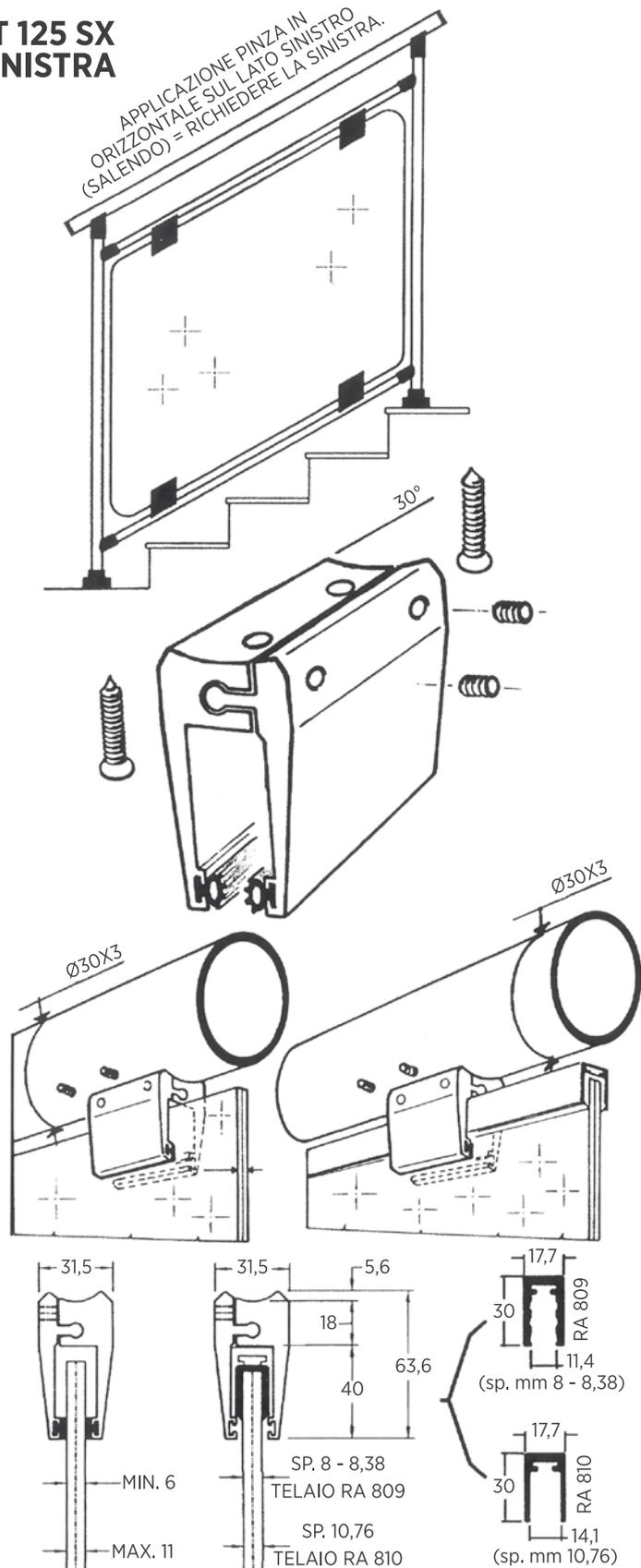
ST 124 DX | ST 125 SX

ST 124 DX | ST 125 SX

Pinza (mm. 70) orizzontale inclinata a 30° (dx o sx) con sella tonda Ø30 per vetro (stratificato) o pannello con spessori da mm6 a mm11 con possibilità di innesto di telaio portavetro.
 Grani m6x8 e vite T.S. din 7505-A Ø6x30 in acciaio inox

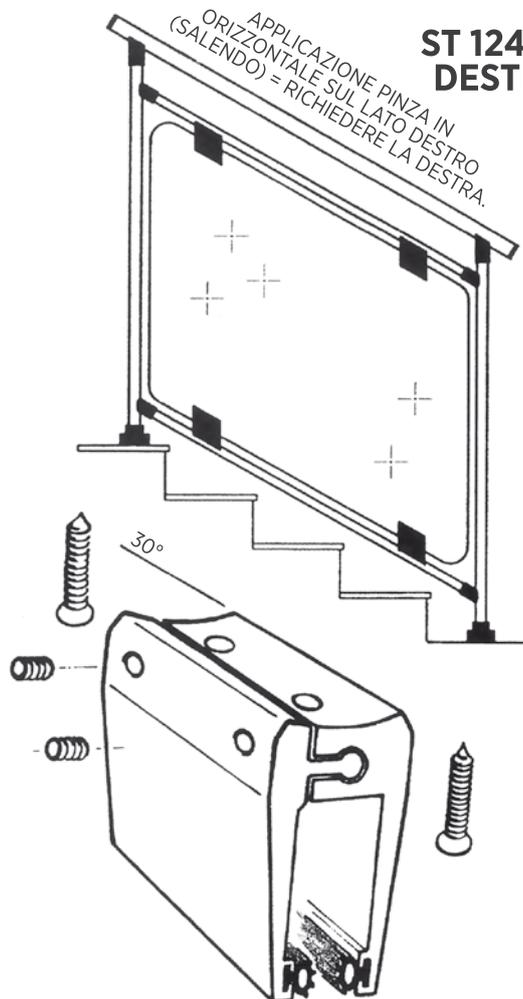
ST 125 SX SINISTRA

APPLICAZIONE PINZA IN ORIZZONTALE SUL LATO SINISTRO (SALENDO) = RICHIEDERE LA SINISTRA.

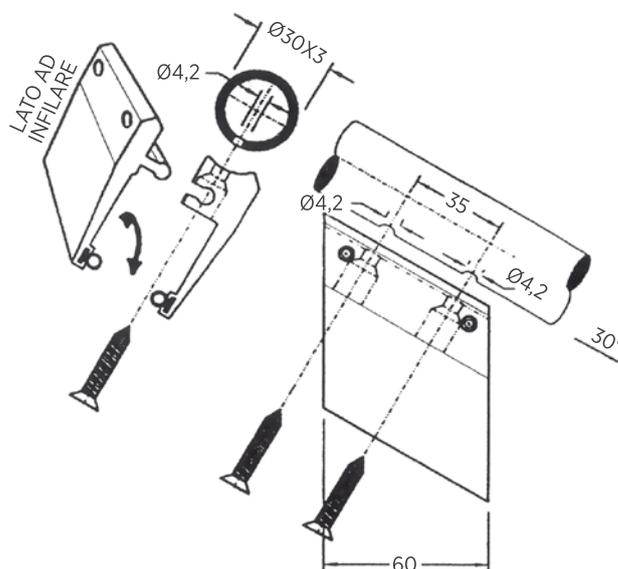


ST 124 DX DESTRA

APPLICAZIONE PINZA IN ORIZZONTALE SUL LATO DESTRO (SALENDO) = RICHIEDERE LA DESTRA.



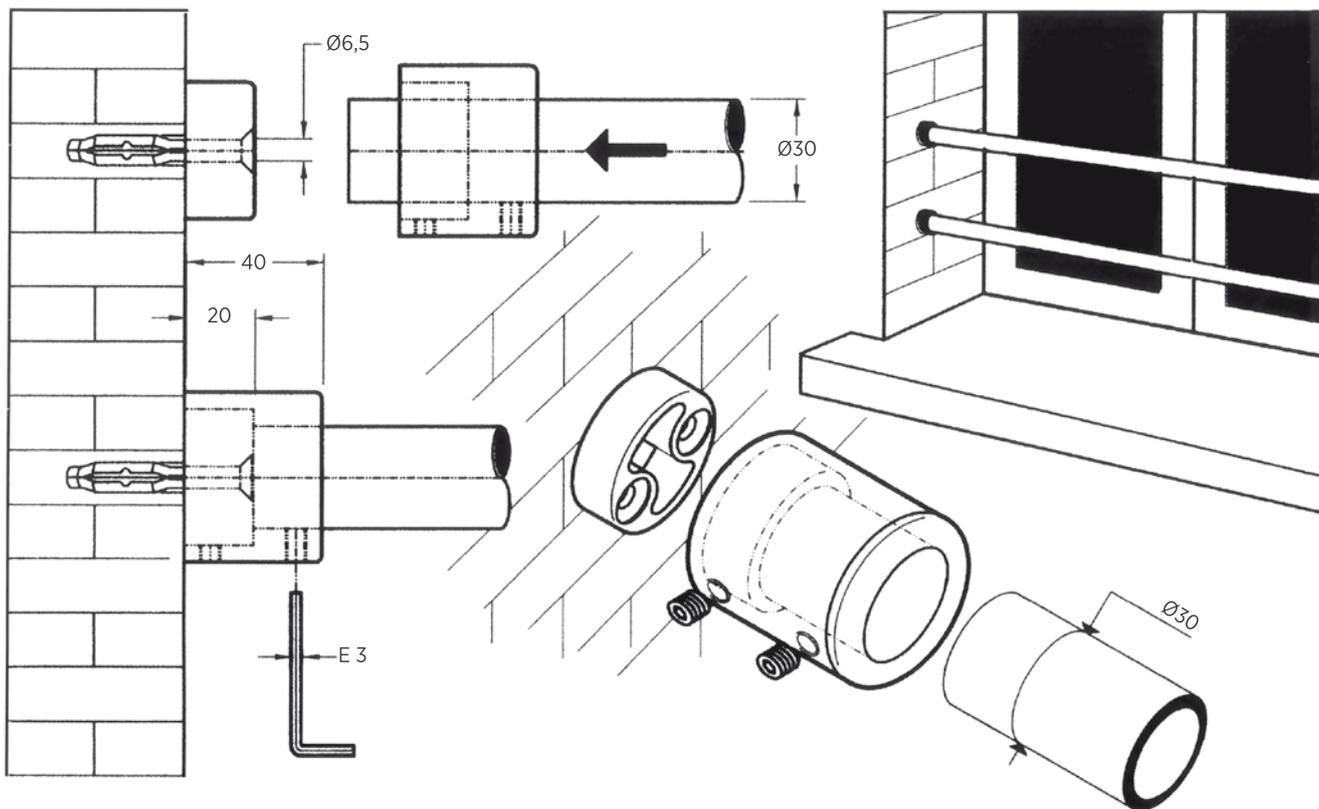
LAVORAZIONE:



ST 136 | ST 142

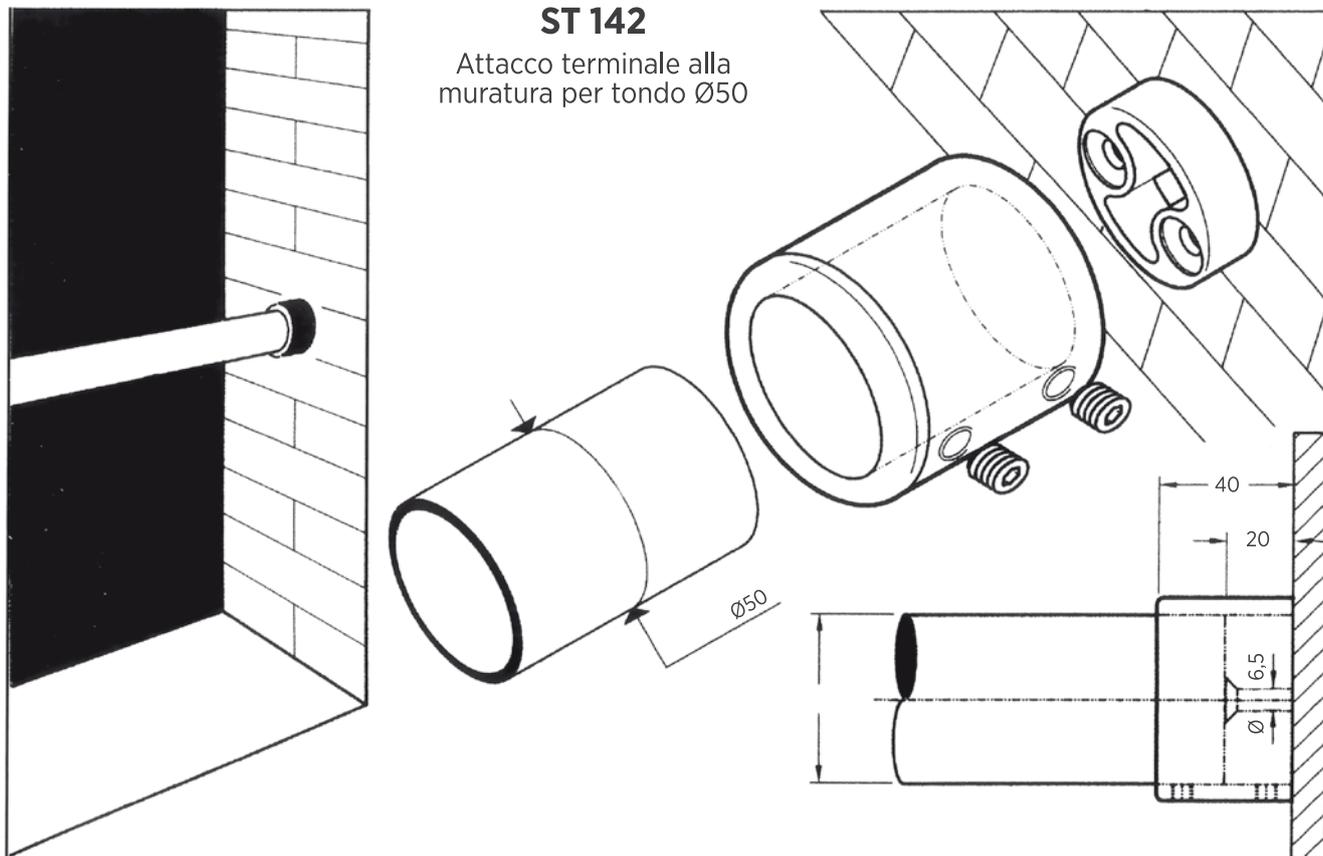
ST 136

Attacco terminale alla muratura per tondo Ø30



ST 142

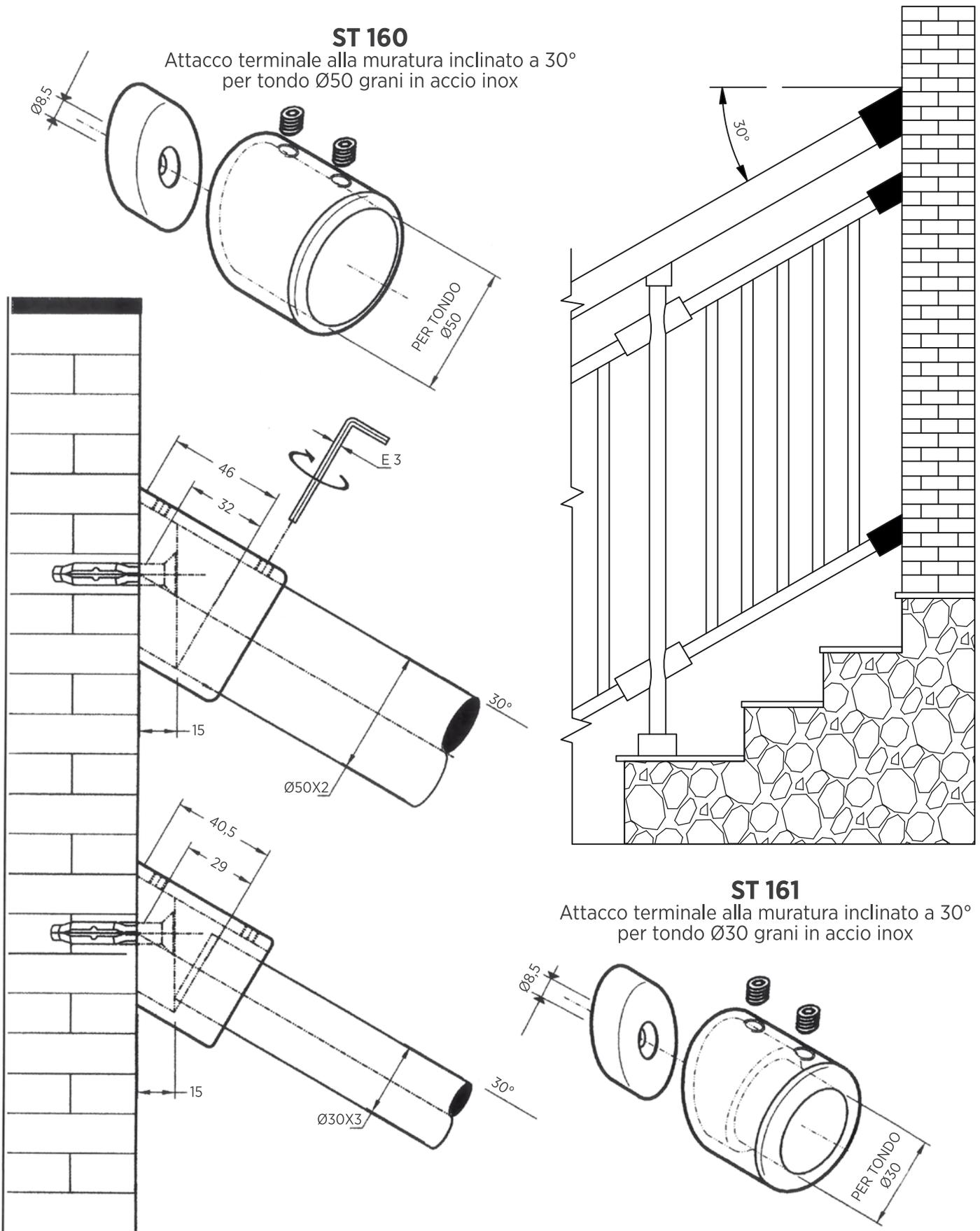
Attacco terminale alla muratura per tondo Ø50



ST 160 | ST 161

ST 160

Attacco terminale alla muratura inclinato a 30°
per tondo Ø50 grani in acciaio inox



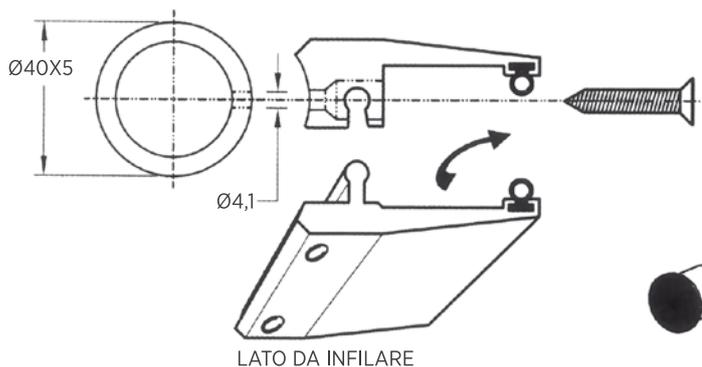
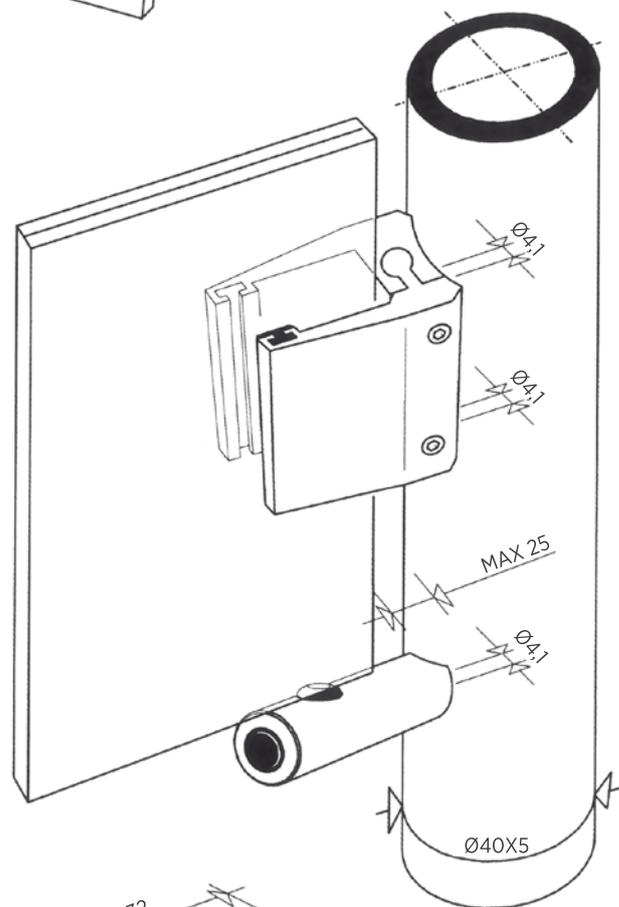
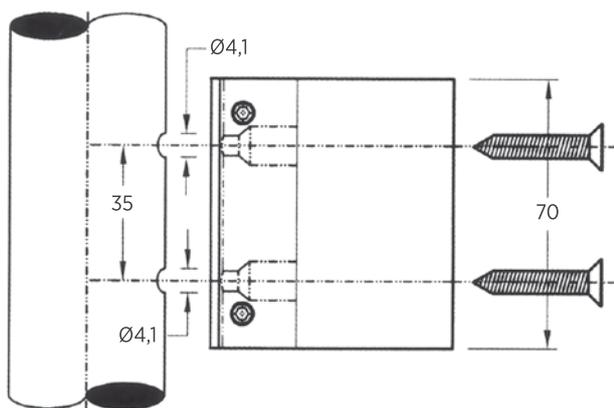
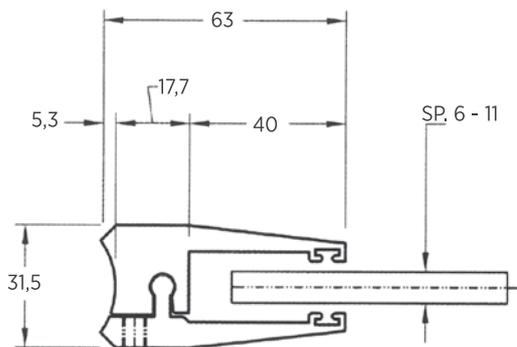
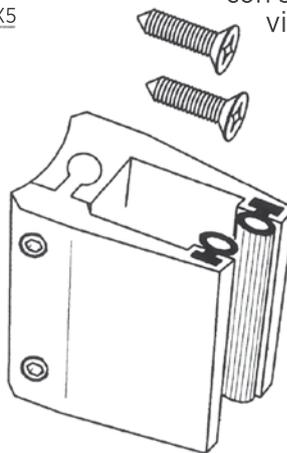
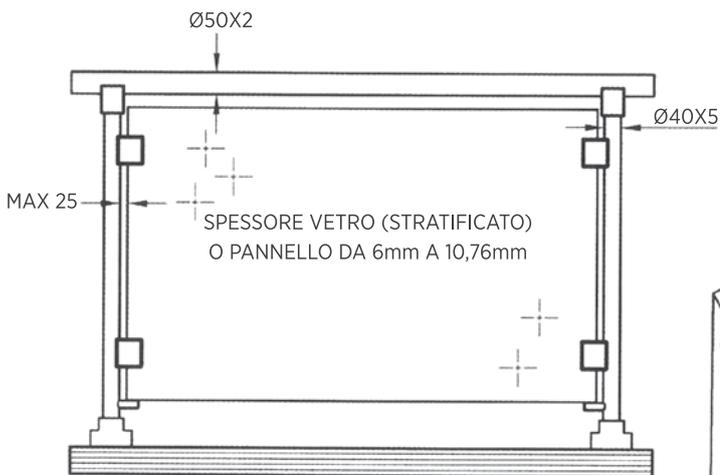
ST 161

Attacco terminale alla muratura inclinato a 30°
per tondo Ø30 grani in acciaio inox

ST 176 | ST 177

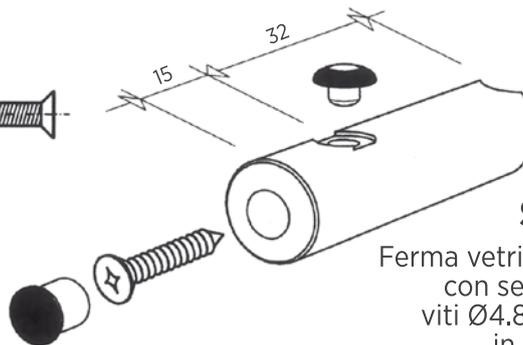
ST 176

Pinza (mm70) verticale con sella tonda $\varnothing 40$ per vetro (stratificato) o pannello con spessori da mm6-11 grani m6x8 e viti $\varnothing 4,8 \times 25$ T.S.P. croce in inox



ST 177

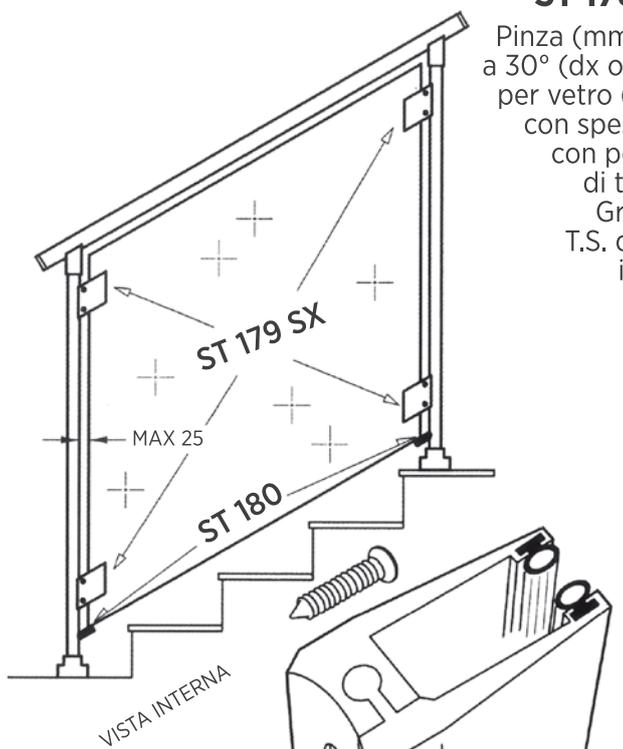
Ferma vetri per pinze verticali con sella tonda $\varnothing 40$ viti $\varnothing 4,8 \times 25$ T.S.P. croce in acciaio inox



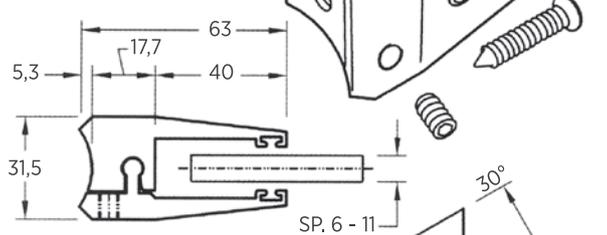
ST 178 DX | ST 179 SX | ST 180

ST 178 DX | ST 179 SX

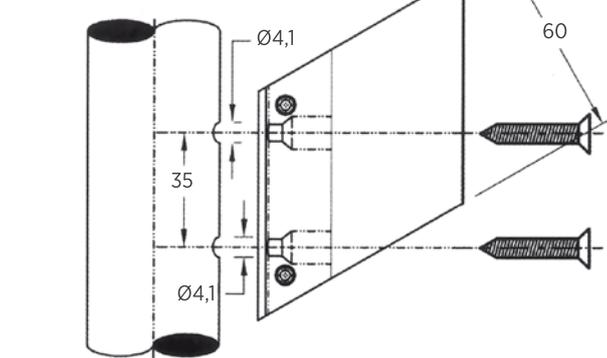
Pinza (mm. 70) verticale inclinata a 30° (dx o sx) con sella tonda Ø40 per vetro (stratificato) o pannello con spessori da mm6 a mm11 con possibilità di innesto di telaio portavetro.
 Grani m6x8 e vite T.S. din 7505-A Ø6x30 in acciaio inox



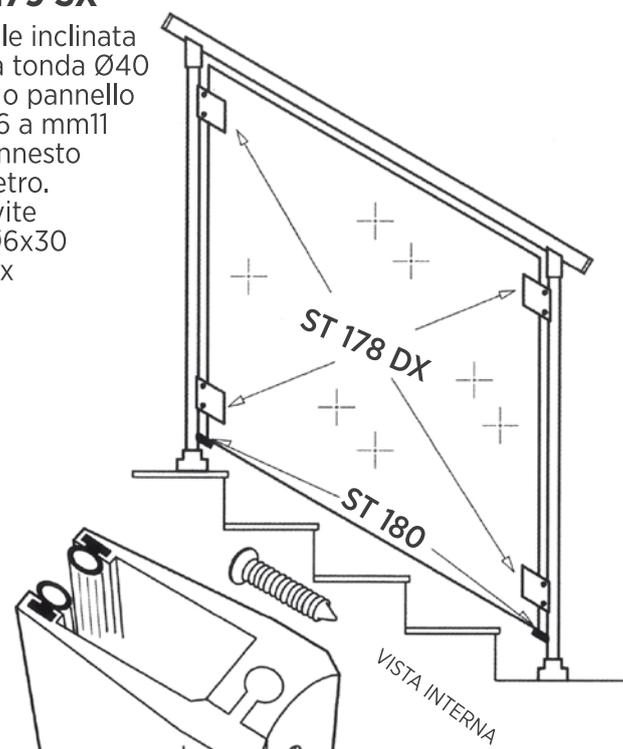
ST 179 SX



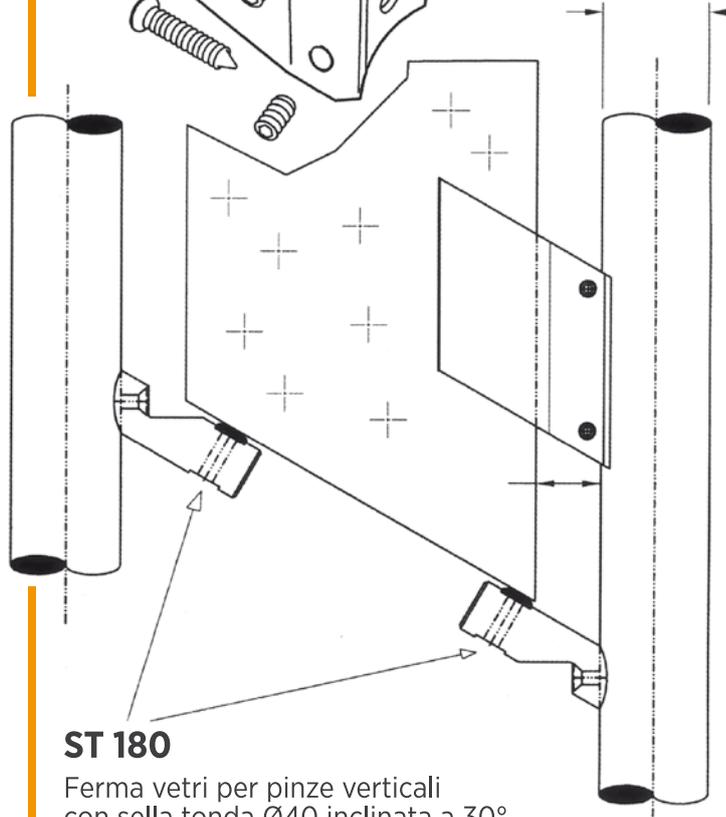
ST 180



LATO AD INFILARE



ST 178 DX

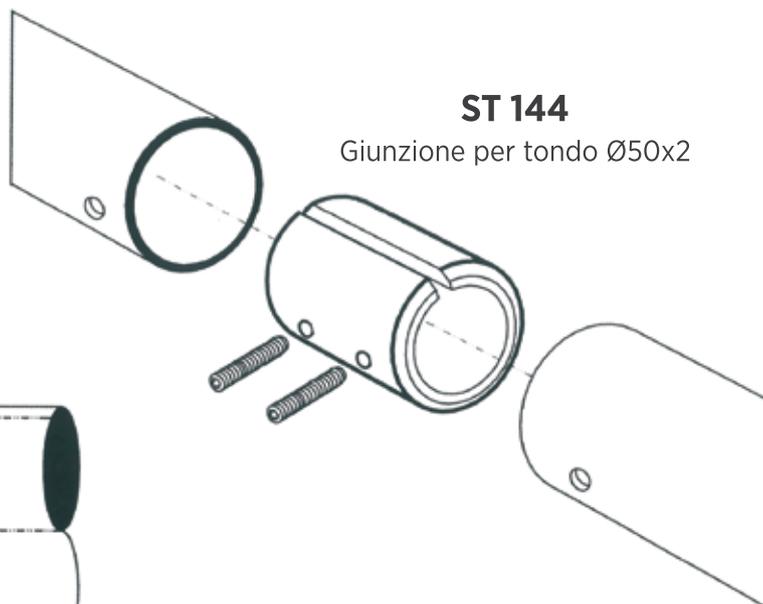
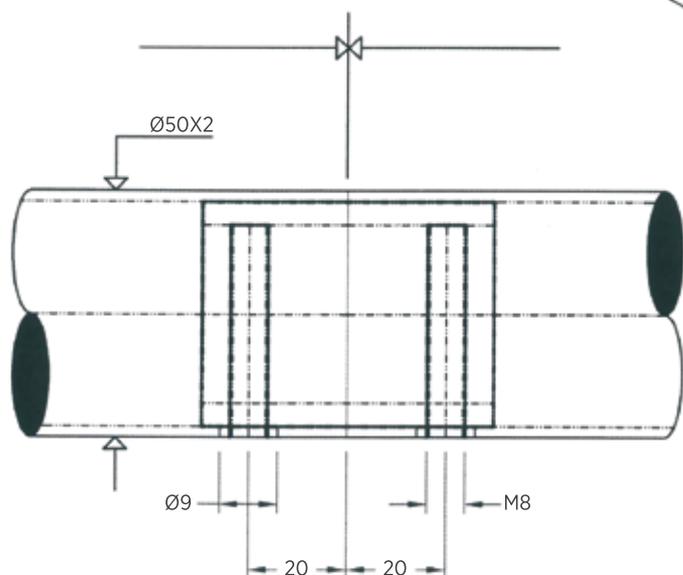


ST 180
 Ferma vetri per pinze verticali con sella tonda Ø40 inclinata a 30° viti Ø4,8x25 T.S.P. croce in acciaio inox

ST 144 | ST 149

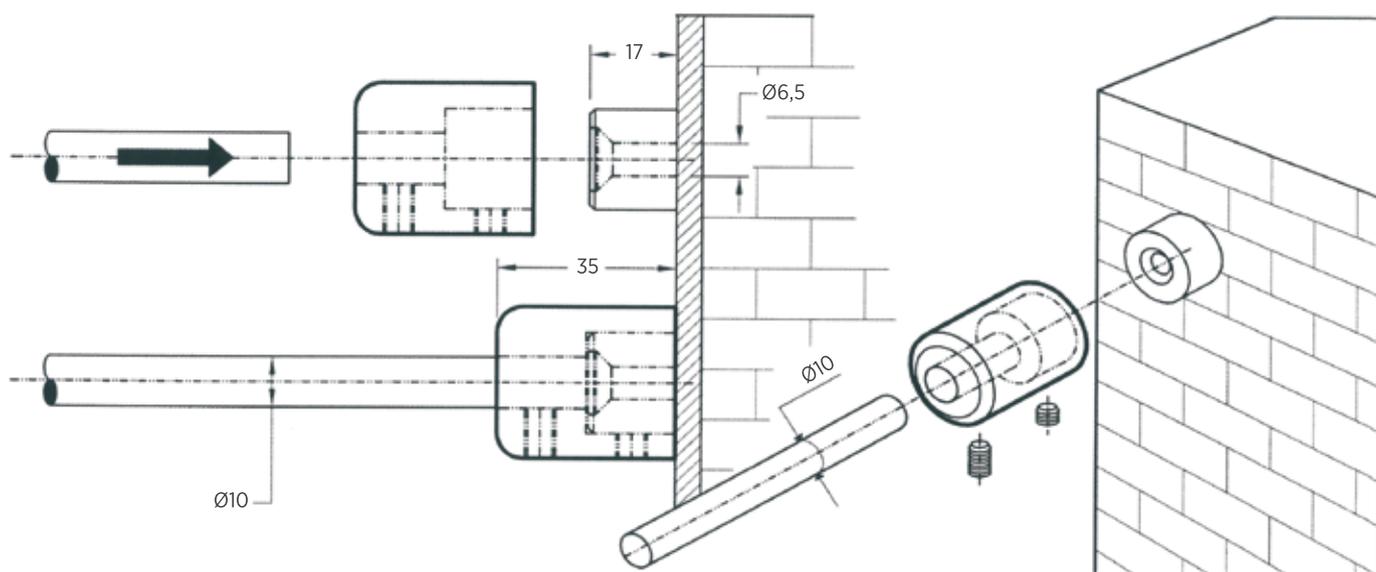
ST 144

Giunzione per tondo Ø50x2



ST 149

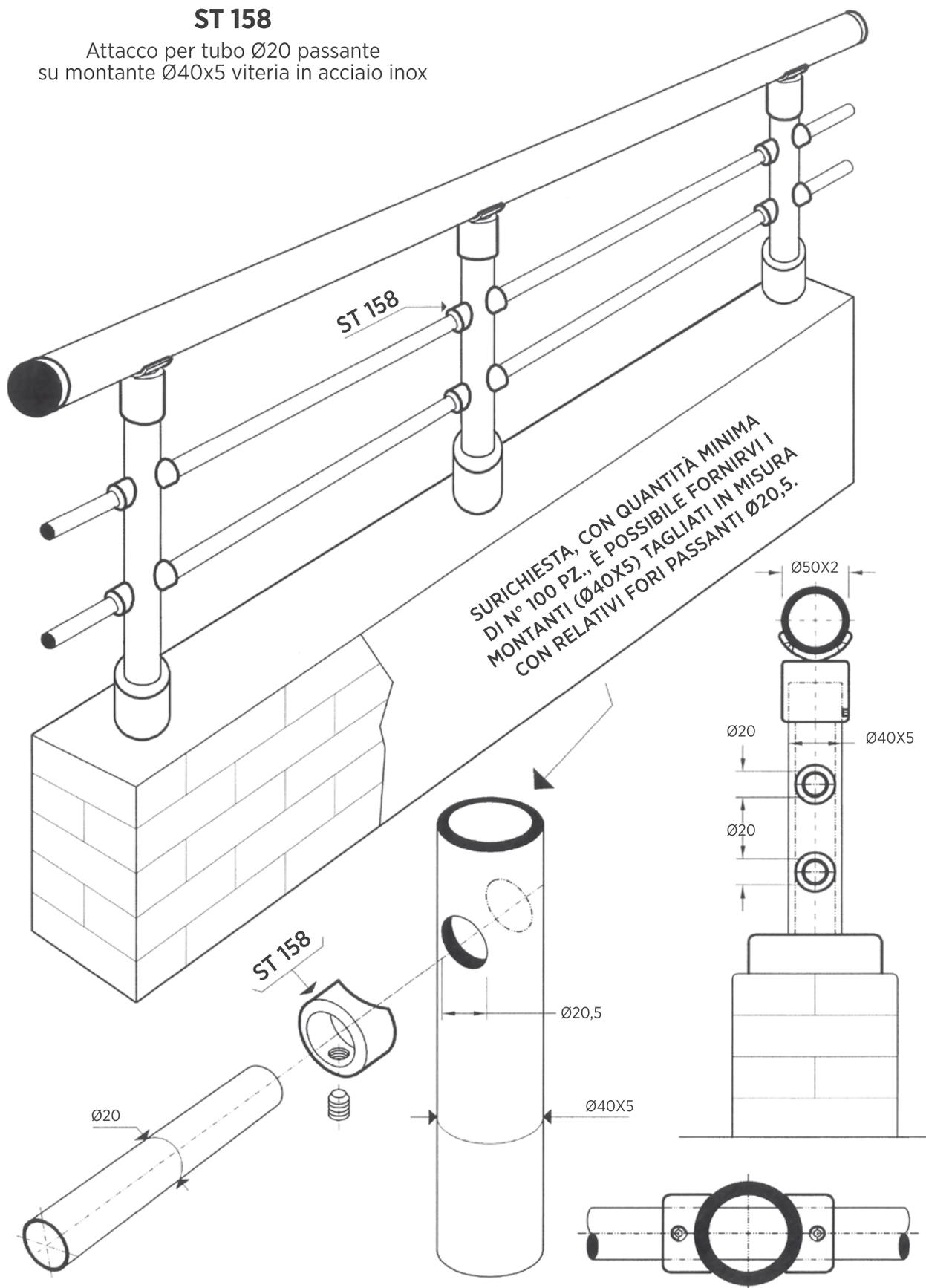
Attacco terminale a muro per tondo Ø10



ST 158

ST 158

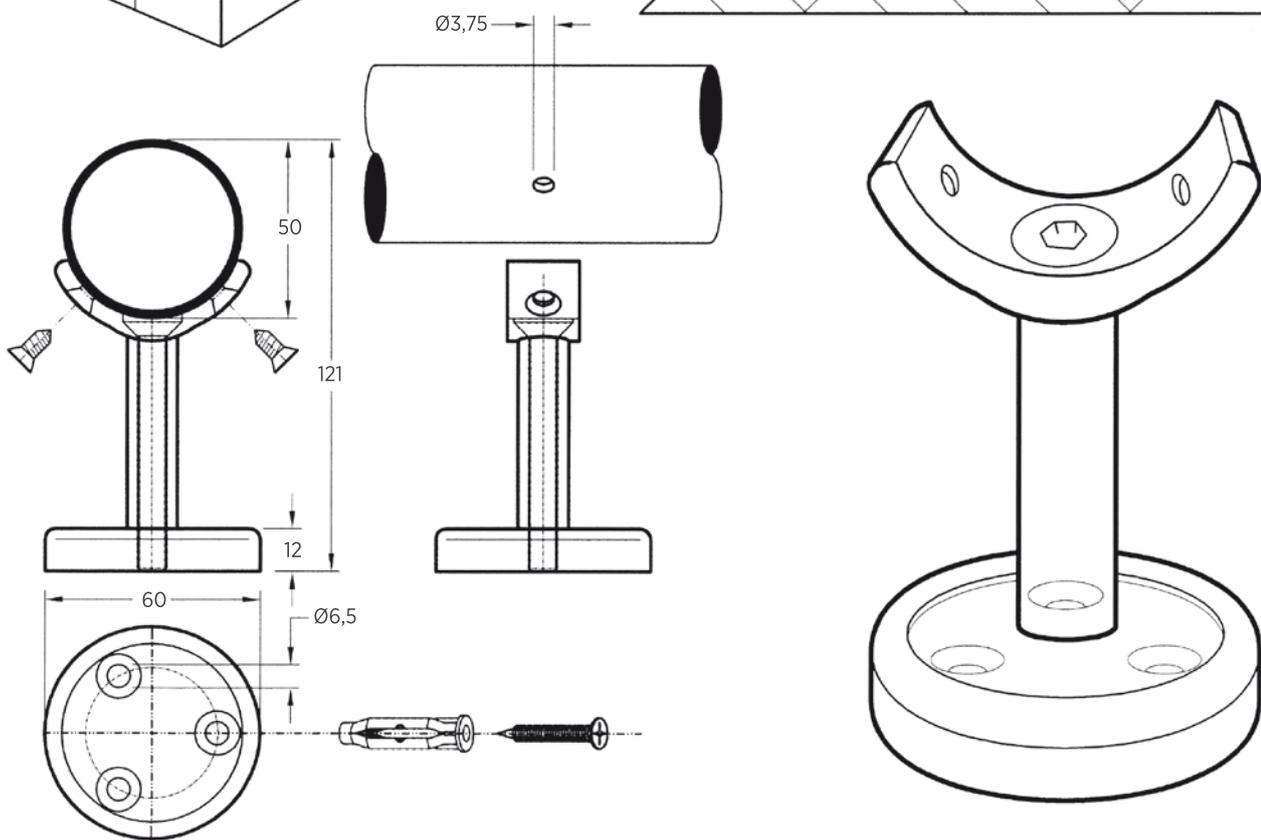
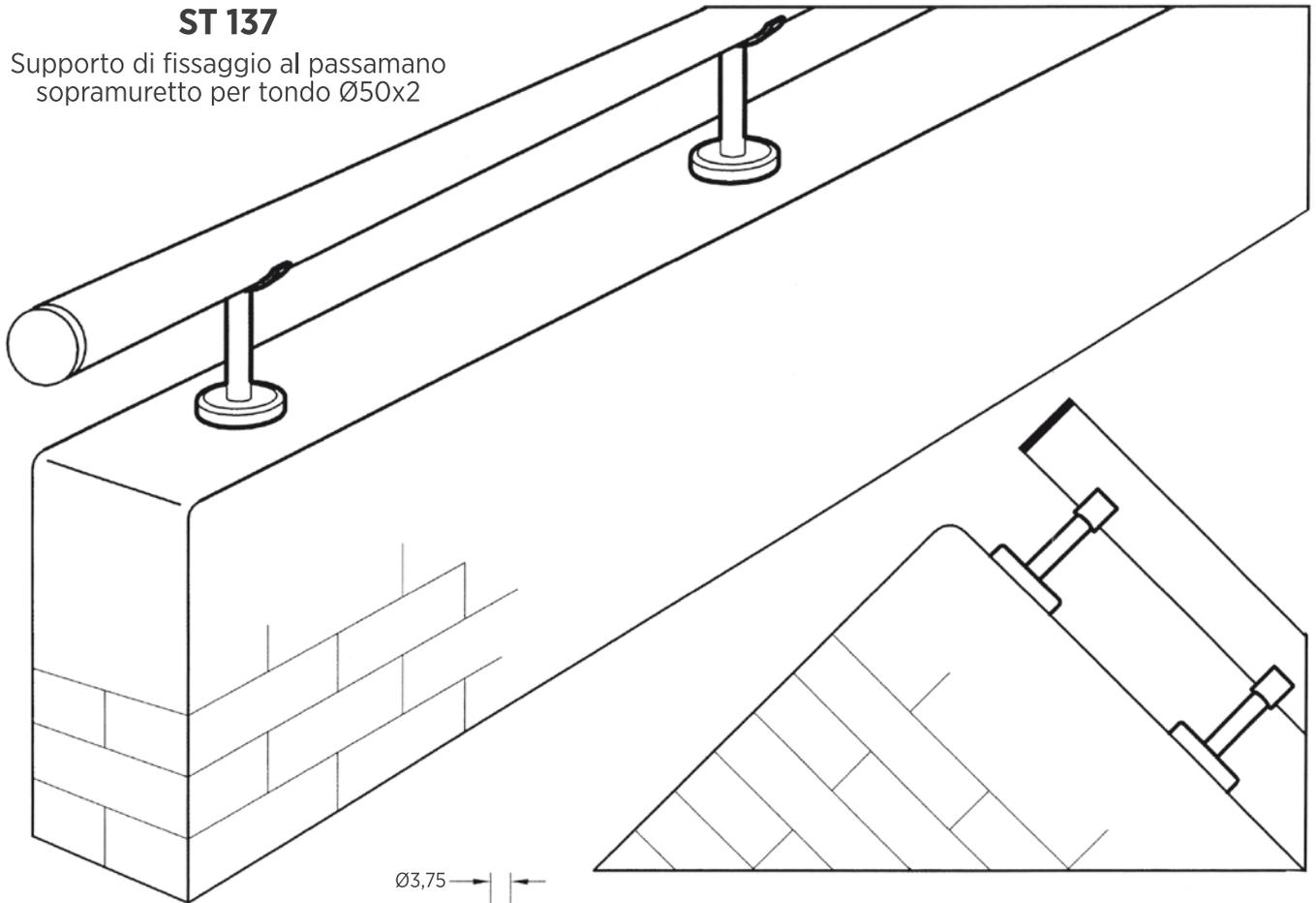
Attacco per tubo Ø20 passante su montante Ø40x5 viteria in acciaio inox



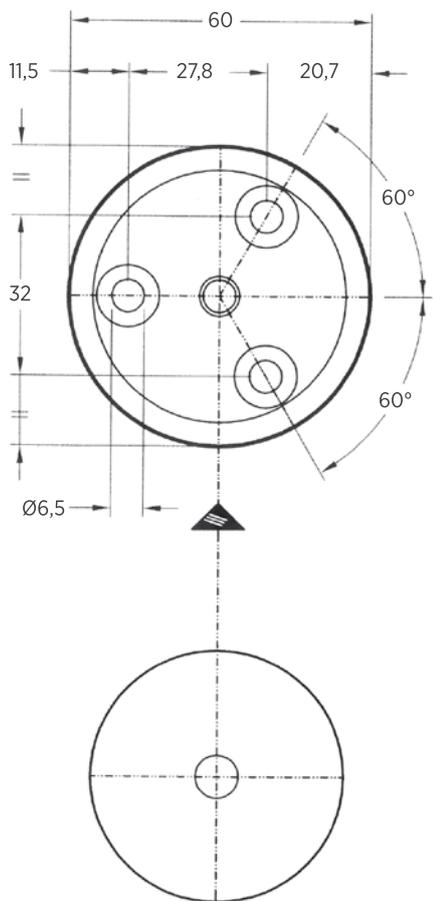
ST 137

ST 137

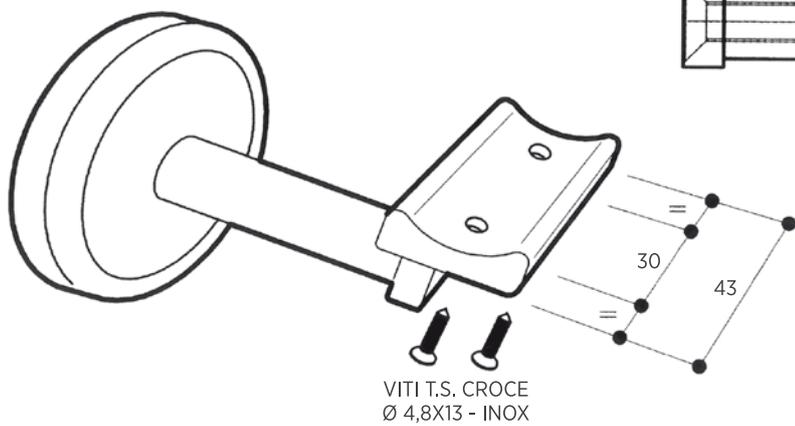
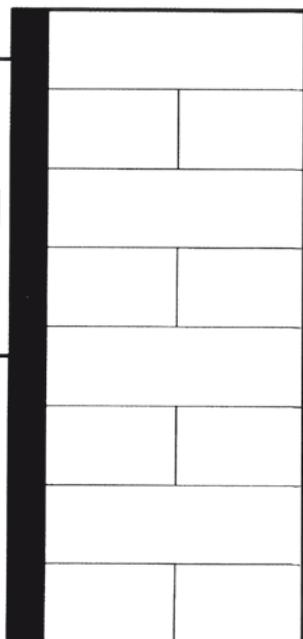
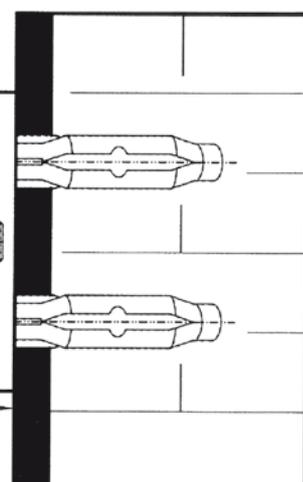
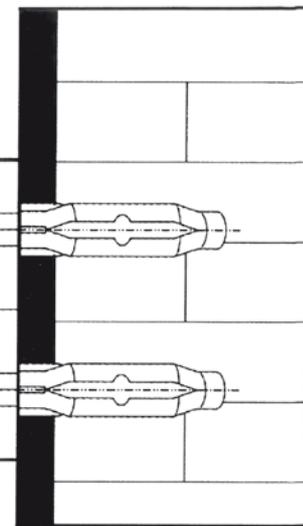
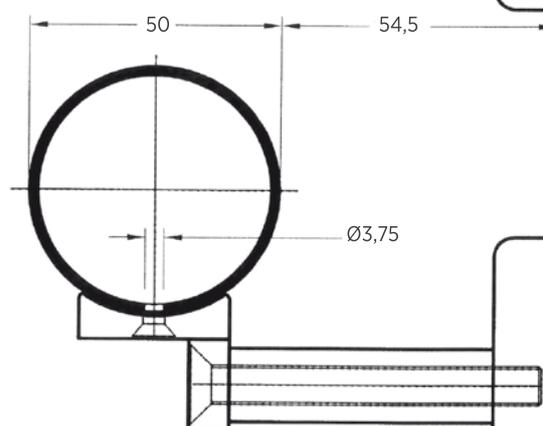
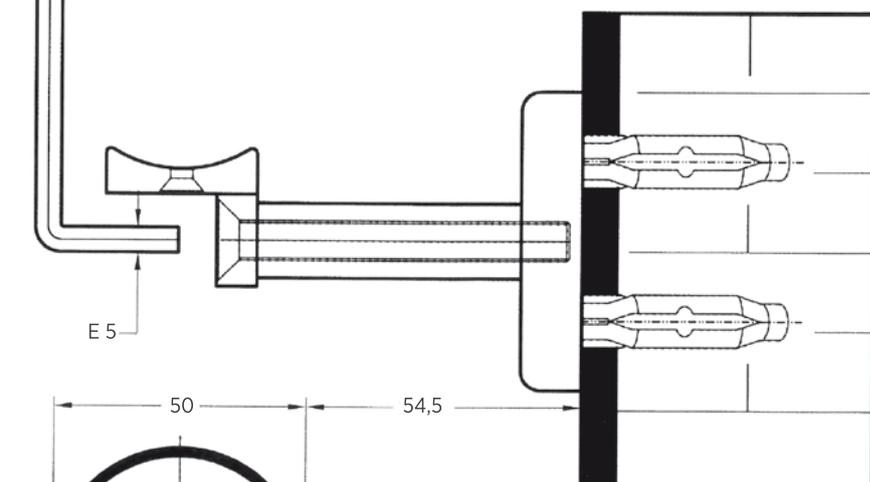
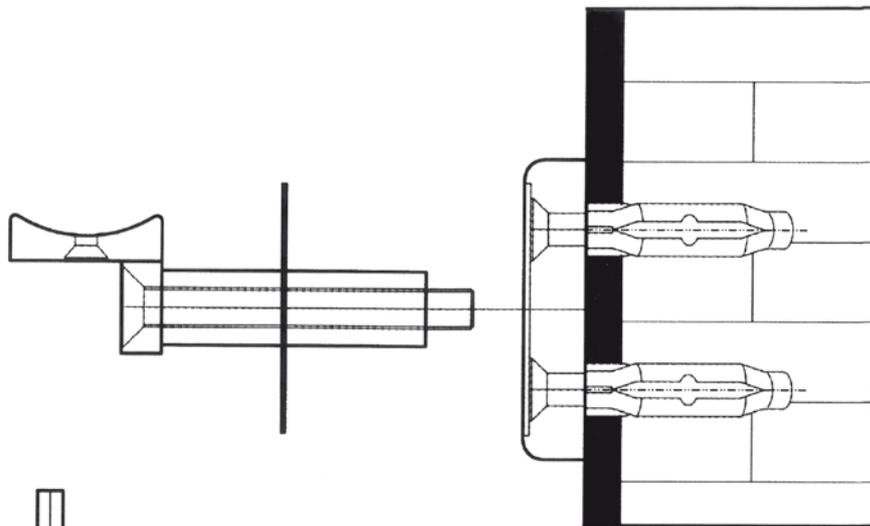
Supporto di fissaggio al passamano
sopramuretto per tondo Ø50x2



ST 141



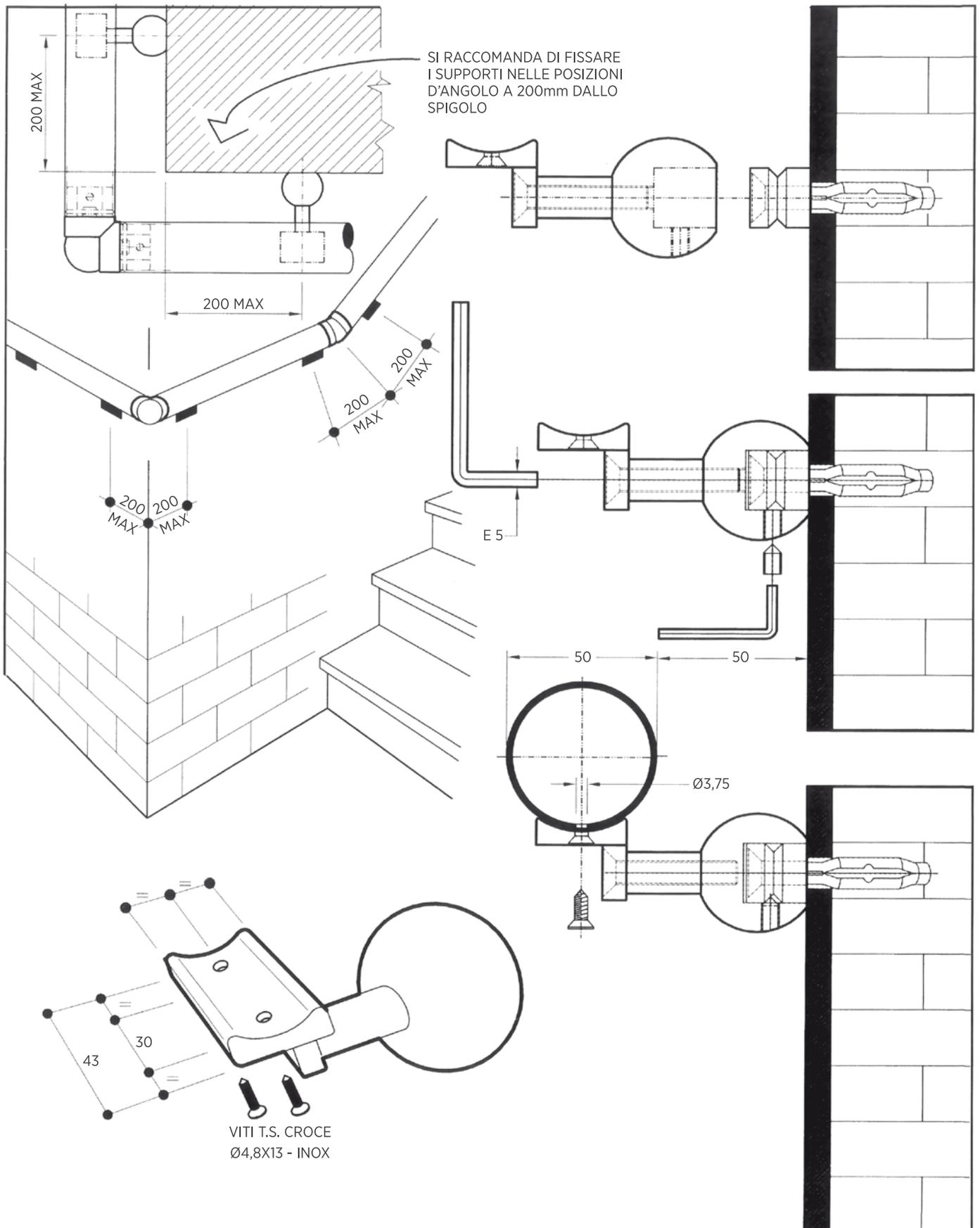
ST 141
 Supporto di fissaggio
 passamano al muro
 per tondo $\varnothing 50 \times 2$



ST 134

ST 134

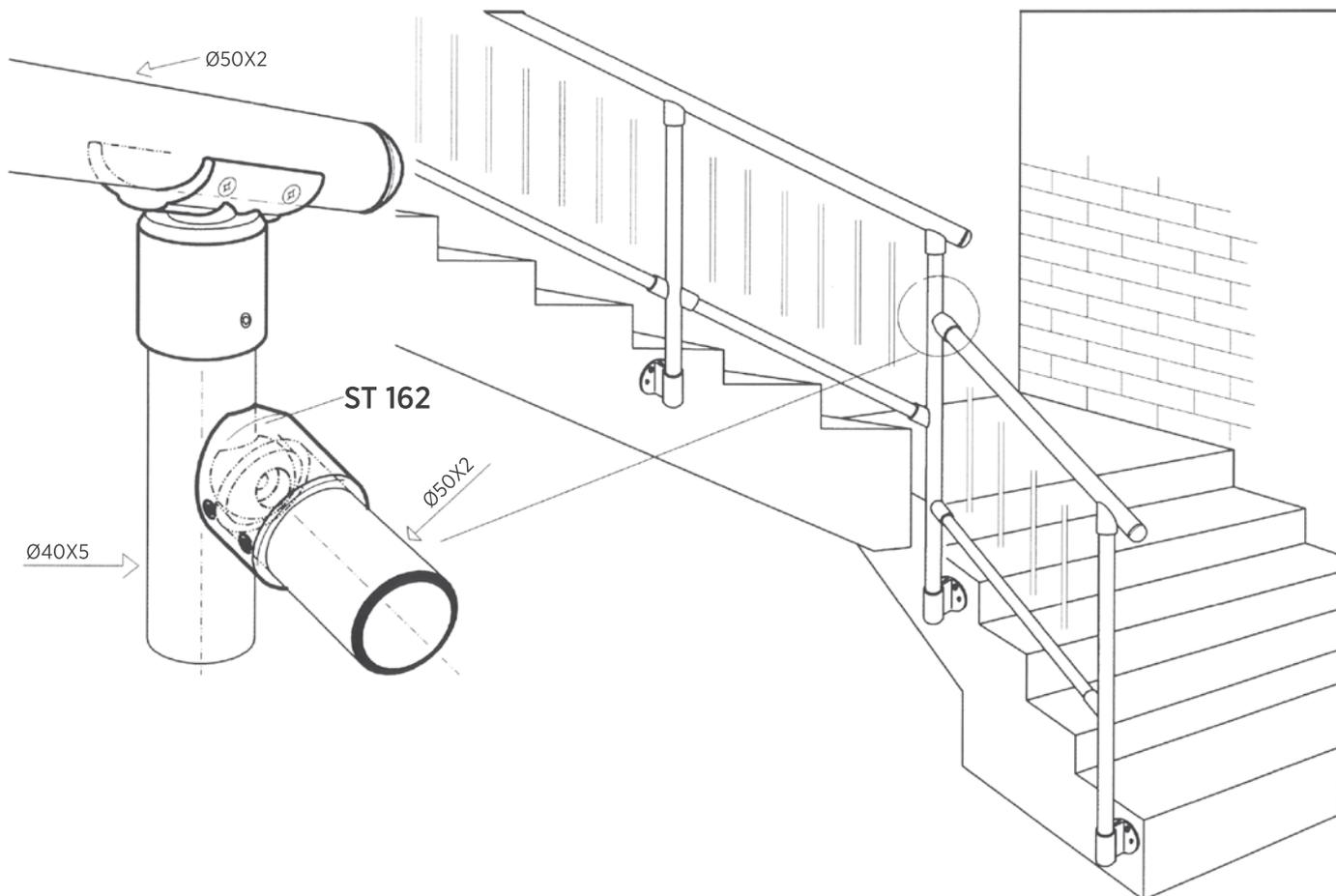
Supporto di fissaggio passamano al muro per tondo Ø50x2



ST 162 | ST 193

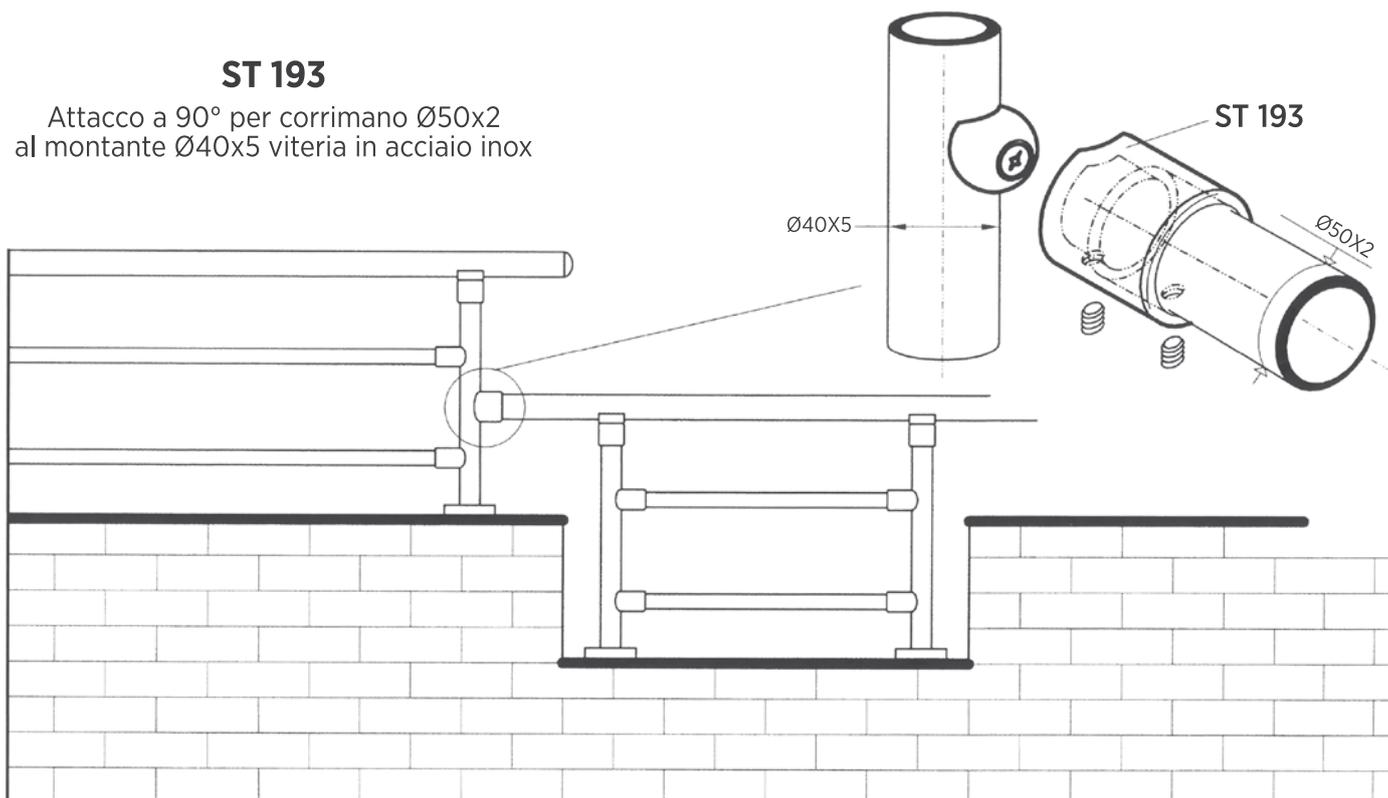
ST 162

Attacco a 30° per corrimano Ø50x2 al montante Ø40x5 viteria in acciaio inox



ST 193

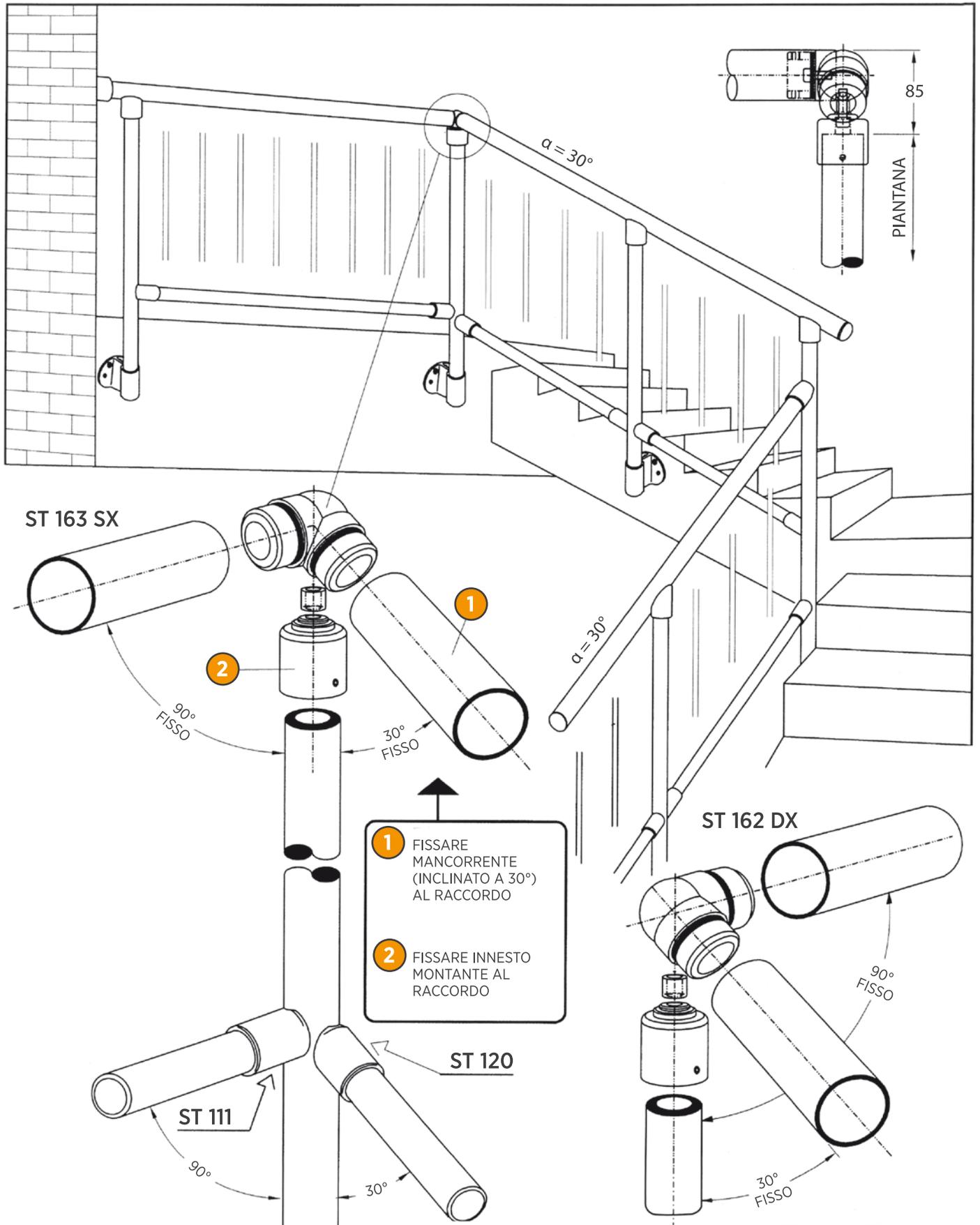
Attacco a 90° per corrimano Ø50x2 al montante Ø40x5 viteria in acciaio inox



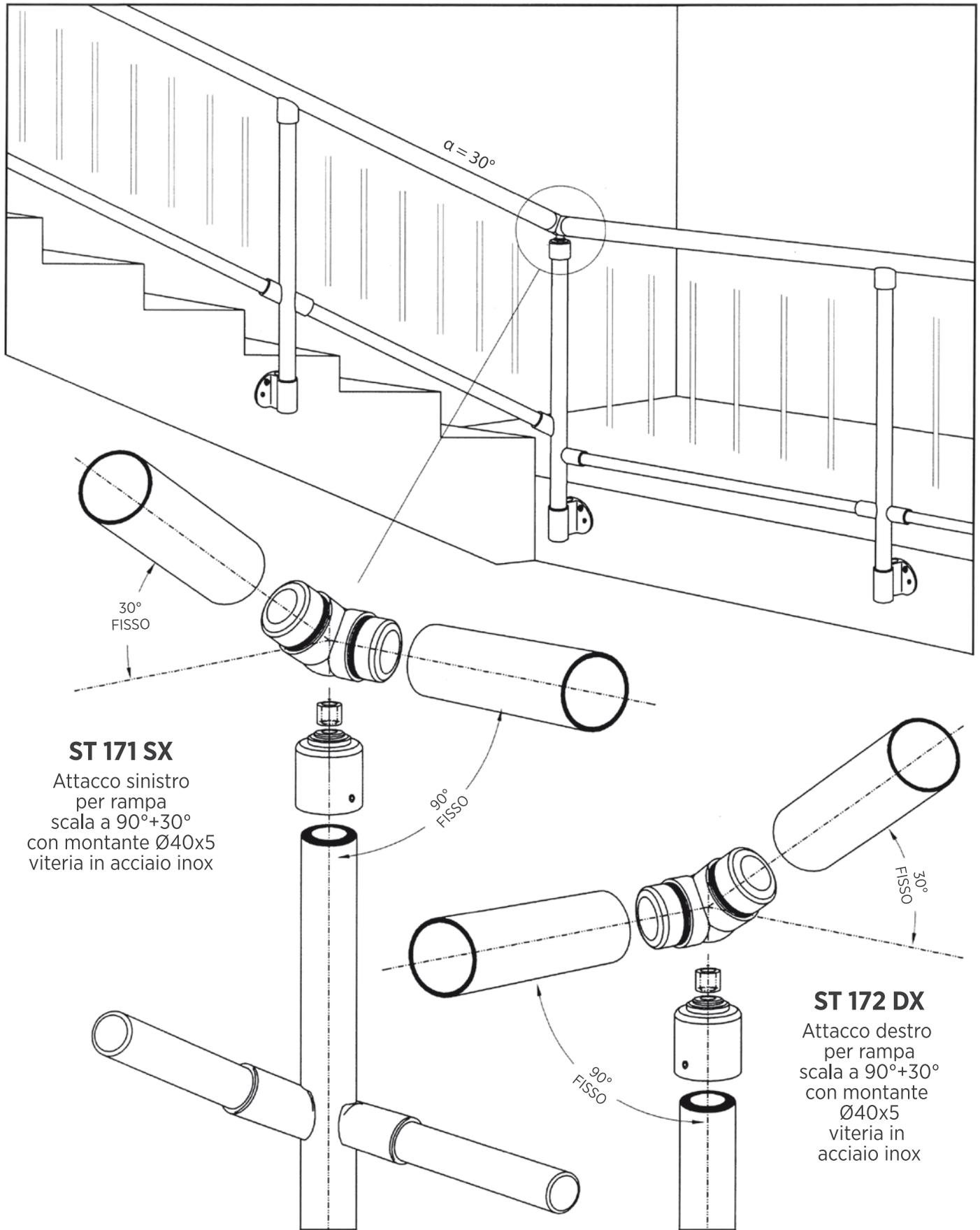
ST 163 SX | ST 164 DX

ST 163 SX | ST 164 DX

Attacco per rampa a scala a 30°+90° con montante Ø40x5 viteria in acciaio inox



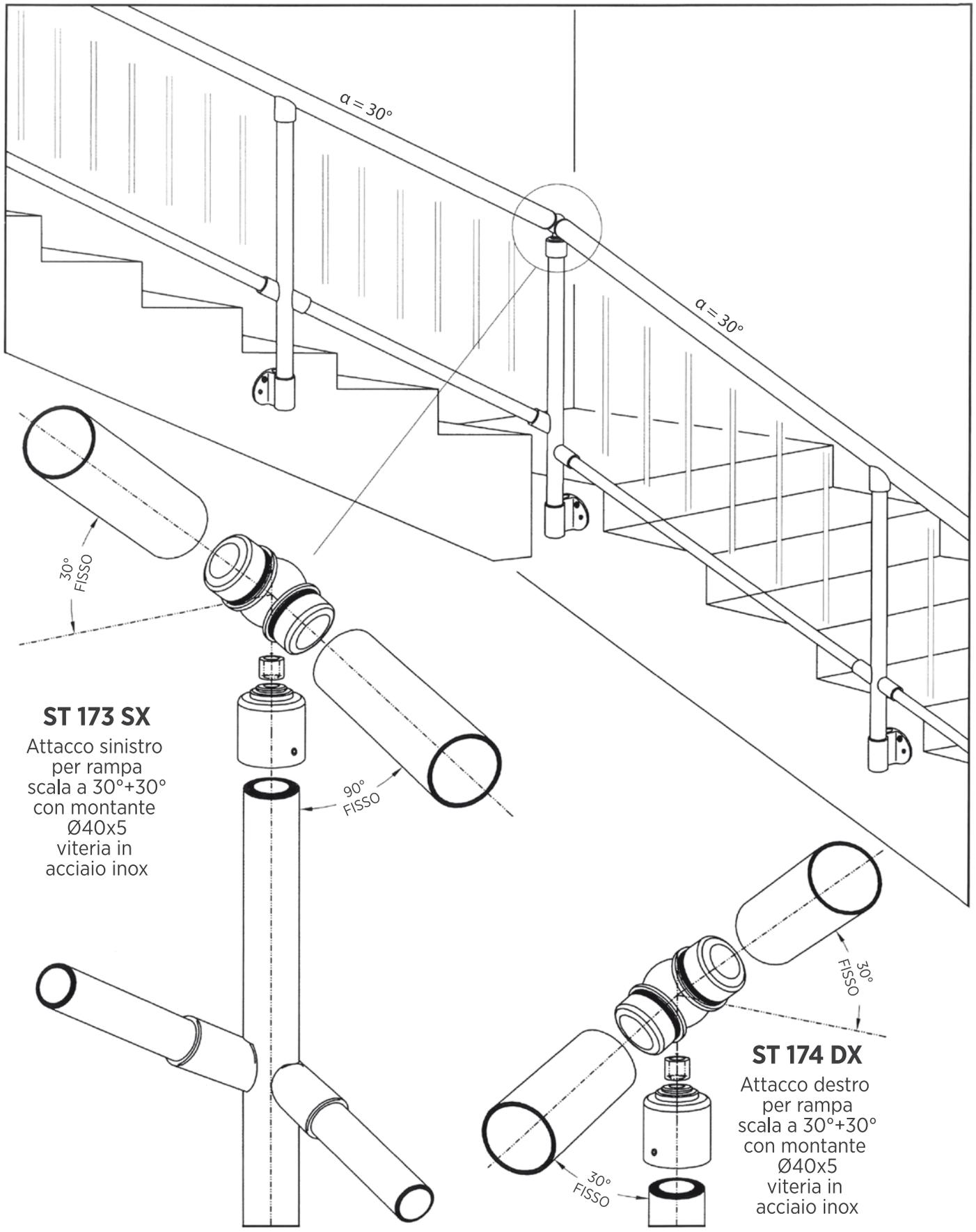
ST 171 SX | ST 172 DX



ST 171 SX
 Attacco sinistro
 per rampa
 scala a 90°+30°
 con montante Ø40x5
 viteria in acciaio inox

ST 172 DX
 Attacco destro
 per rampa
 scala a 90°+30°
 con montante
 Ø40x5
 viteria in
 acciaio inox

ST 173 SX | ST 174 DX



ST 173 SX

Attacco sinistro
per rampa
scala a 30°+30°
con montante
Ø40x5
viteria in
acciaio inox

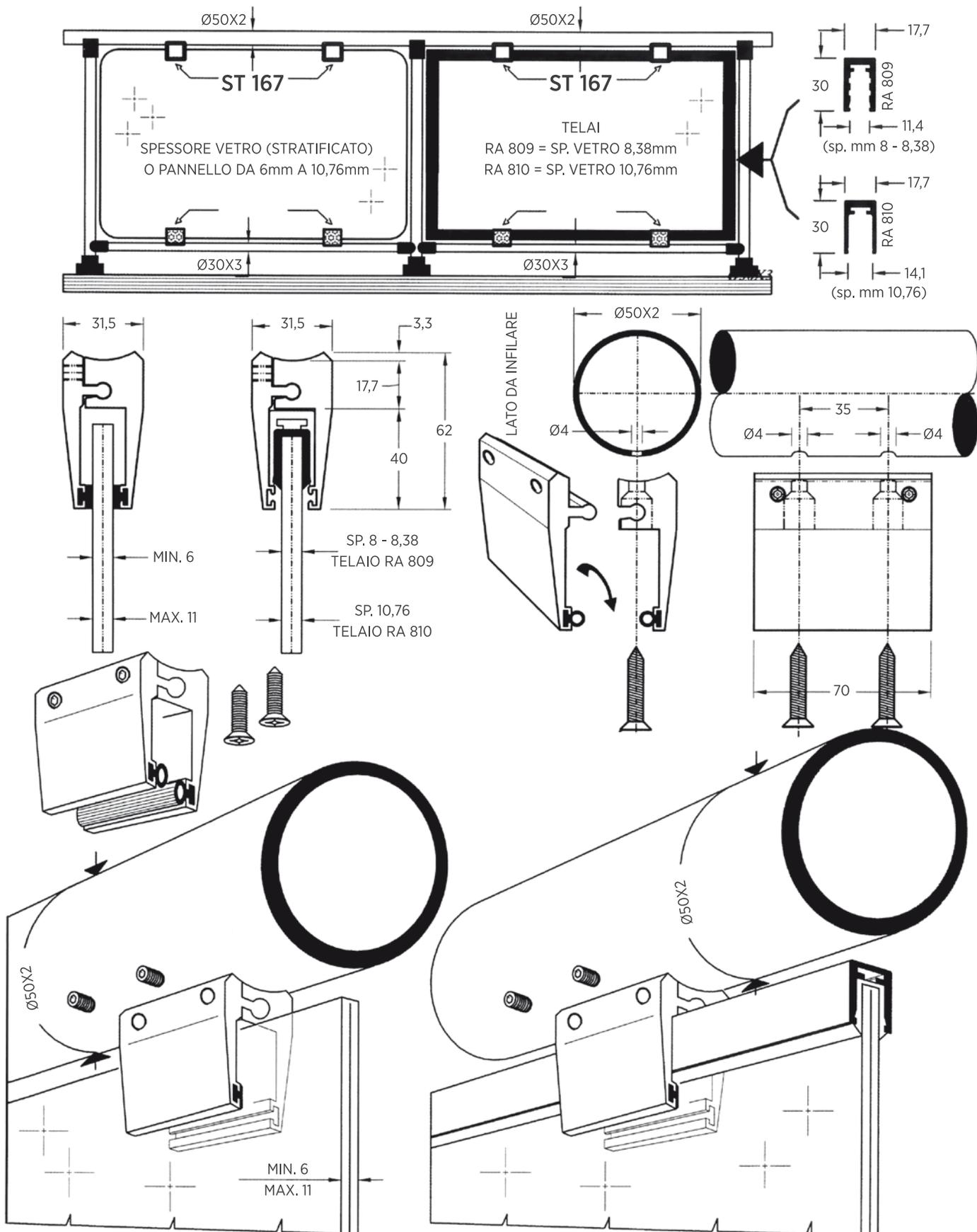
ST 174 DX

Attacco destro
per rampa
scala a 30°+30°
con montante
Ø40x5
viteria in
acciaio inox

ST 167

ST 167

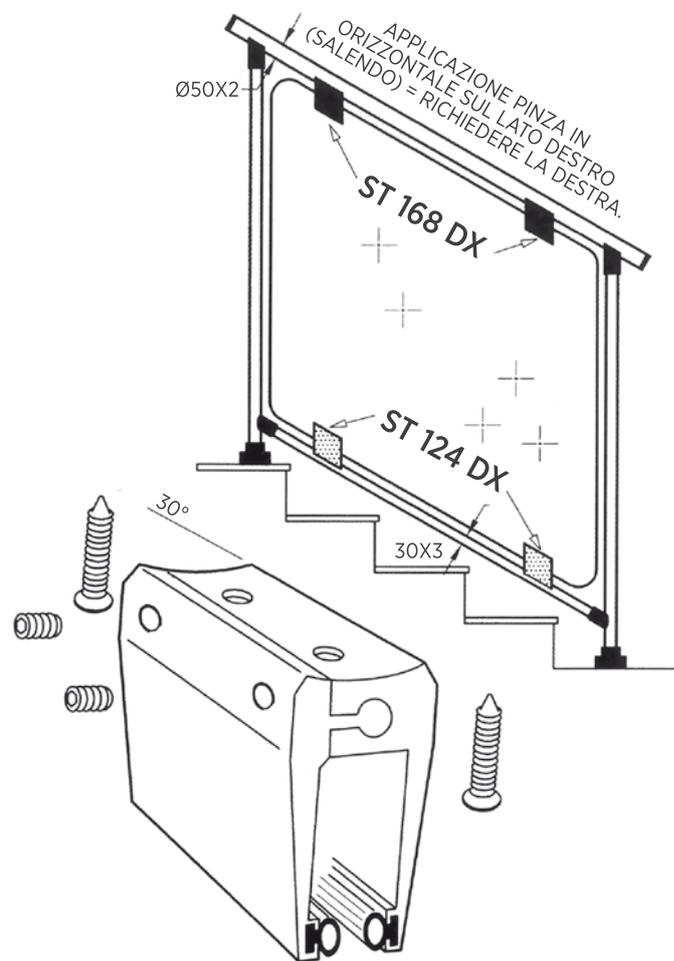
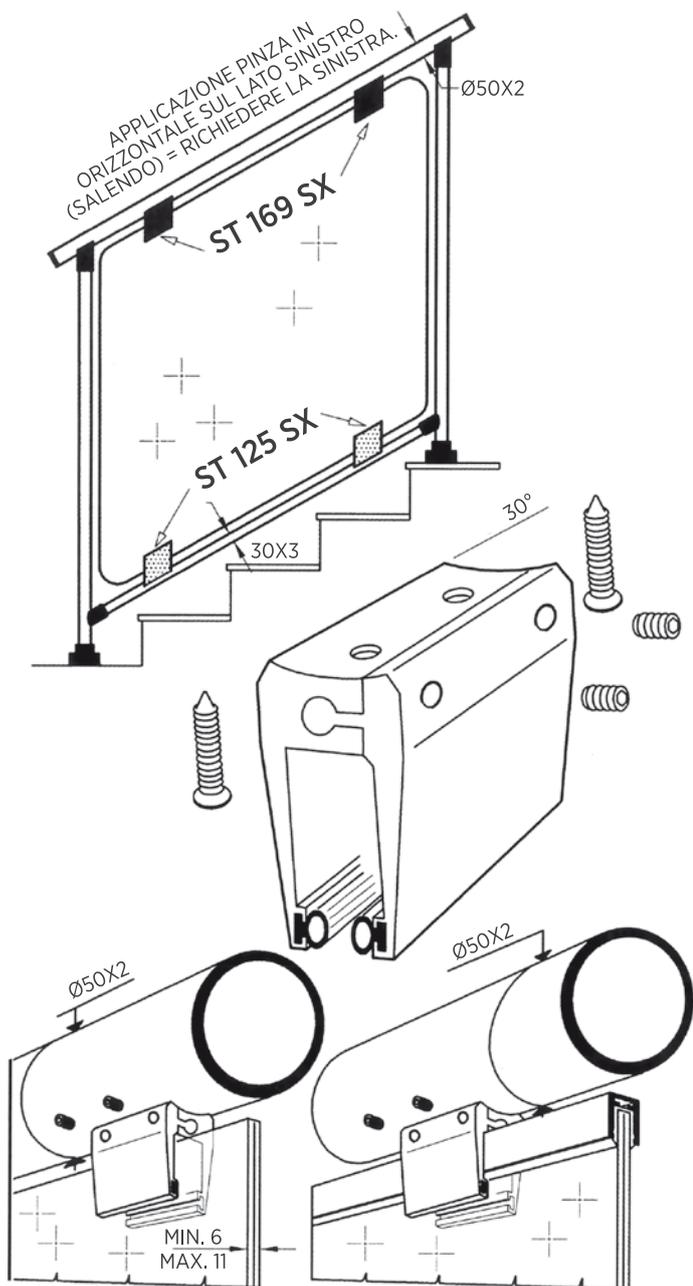
Pinza (mm. 70) orizzontale con sella tonda Ø50 per vetro (stratificato) o pannello con spessori da mm6-11 con possibilità di innesto telai viteria in inox



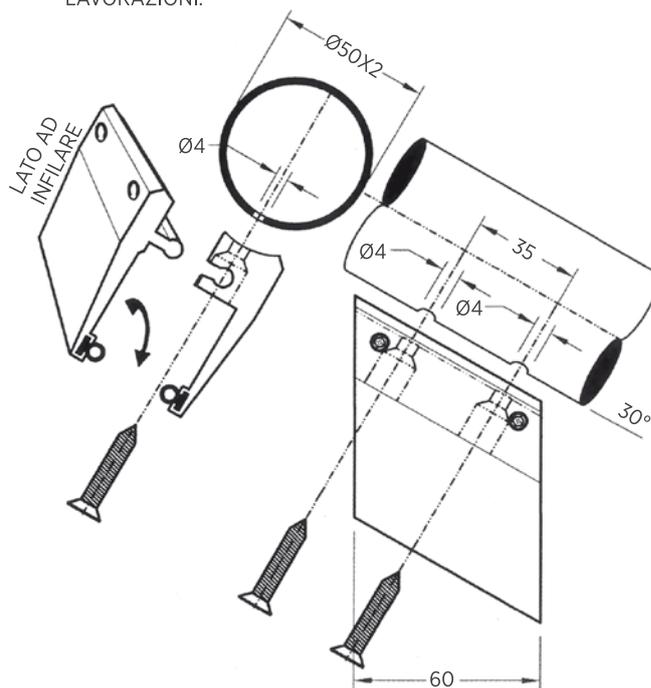
ST 168 DX | ST 169 SX

ST 168 DX | ST 169 SX

Pinza (mm. 70) orizzontale inclinata a 30° (dx o sx) con sella tonda Ø50 per vetro (stratificato) o pannello con spessori da mm6 a mm11 con possibilità di innesto di telai portavetro.
 Grani m6x8 e viti T.S. din 7505-A Ø6x30 in acciaio inox



LAVORAZIONI:



TAPPI



RA 830

Tappo in nylon nero per tondo Ø50X2



ST 150

Tappo in alluminio semisferico per tondo Ø50X2

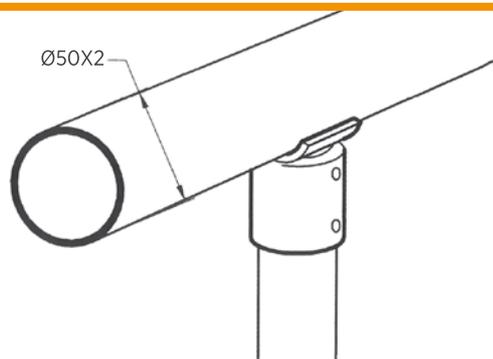
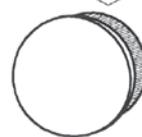


RA 871

Tappo in ABS cromato per tondo Ø50X2

RA 830
RA 870
RA 907
ST 150

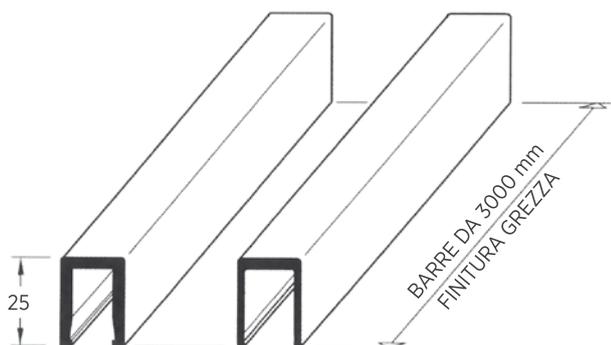
Ø50X2



RA 830

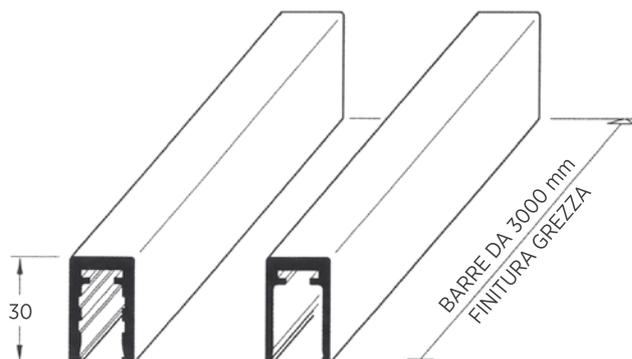
Tappo in alluminio per tondo Ø50X2

**TELAJ PORTAVETRO PER PINZE: ST 114 - ST 124 - ST 125 - ST 167 - ST 168 - ST 169
E SUPPORTI: ST 182 - ST 183**



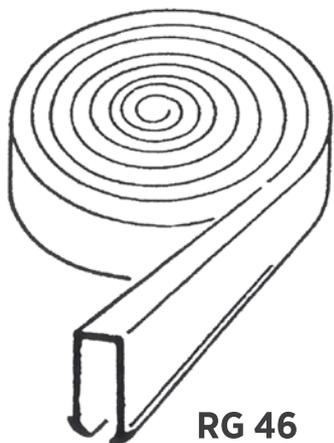
RA 781 = PROFILO ALCOA 201012
PER VETRO SP. mm 8 - 8,38

RA 811 = PROFILO ALCOA 800441
PER VETRO SP. mm 10,76

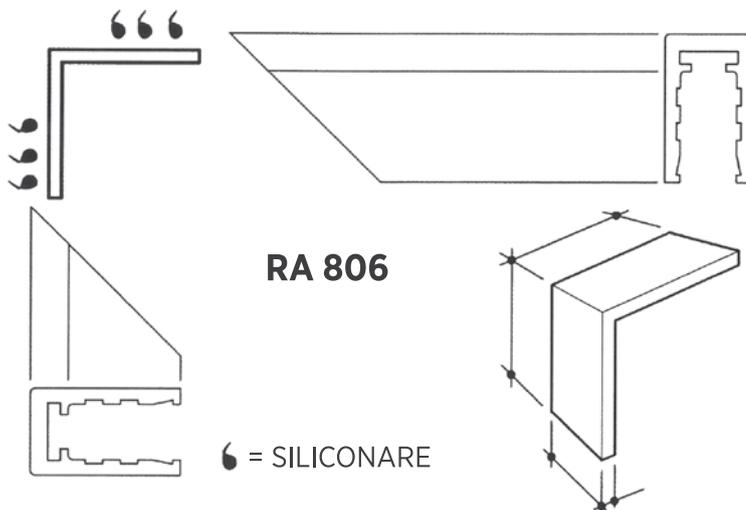


RA 809 = PROFILO ALCOA 800440
PER VETRO SP. mm 8 - 8,38

RA 810 = PROFILO ALCOA 800439
PER VETRO SP. mm 10,76



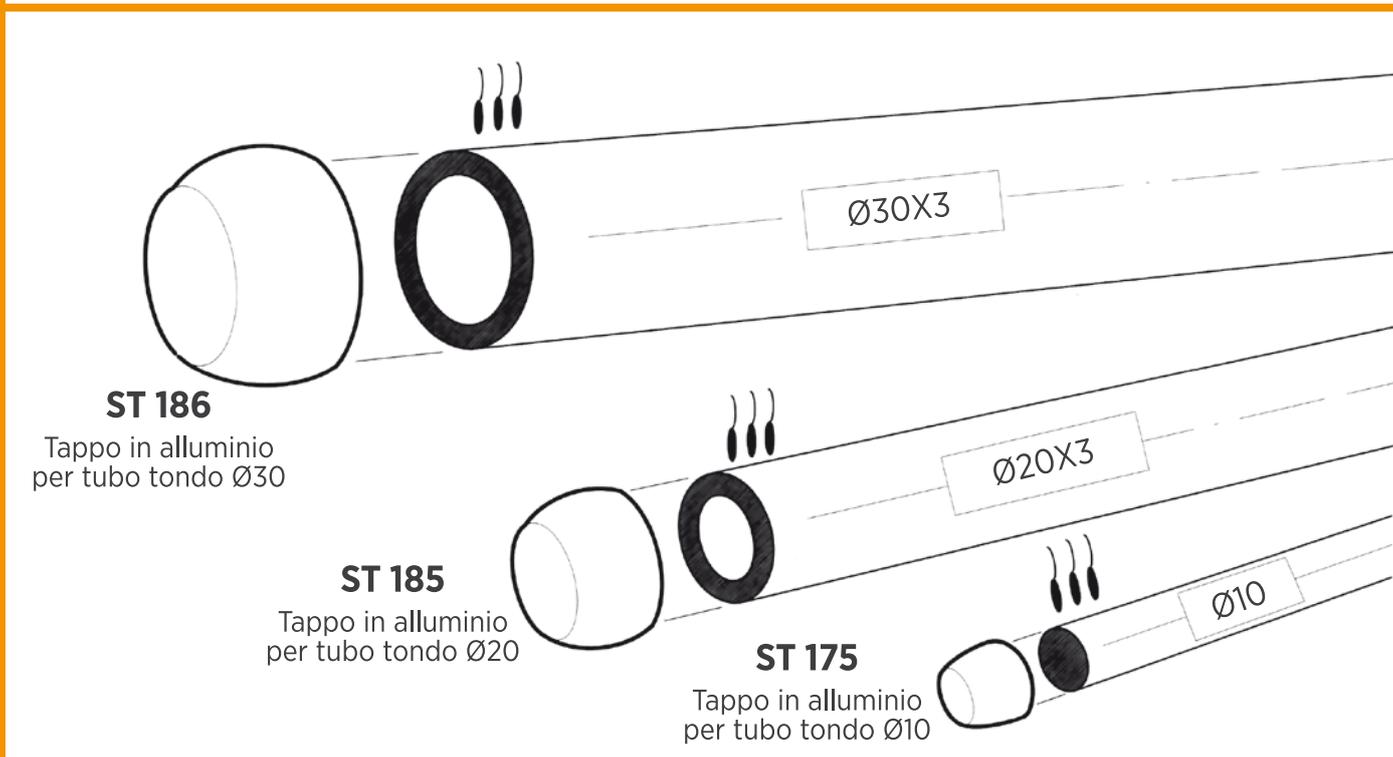
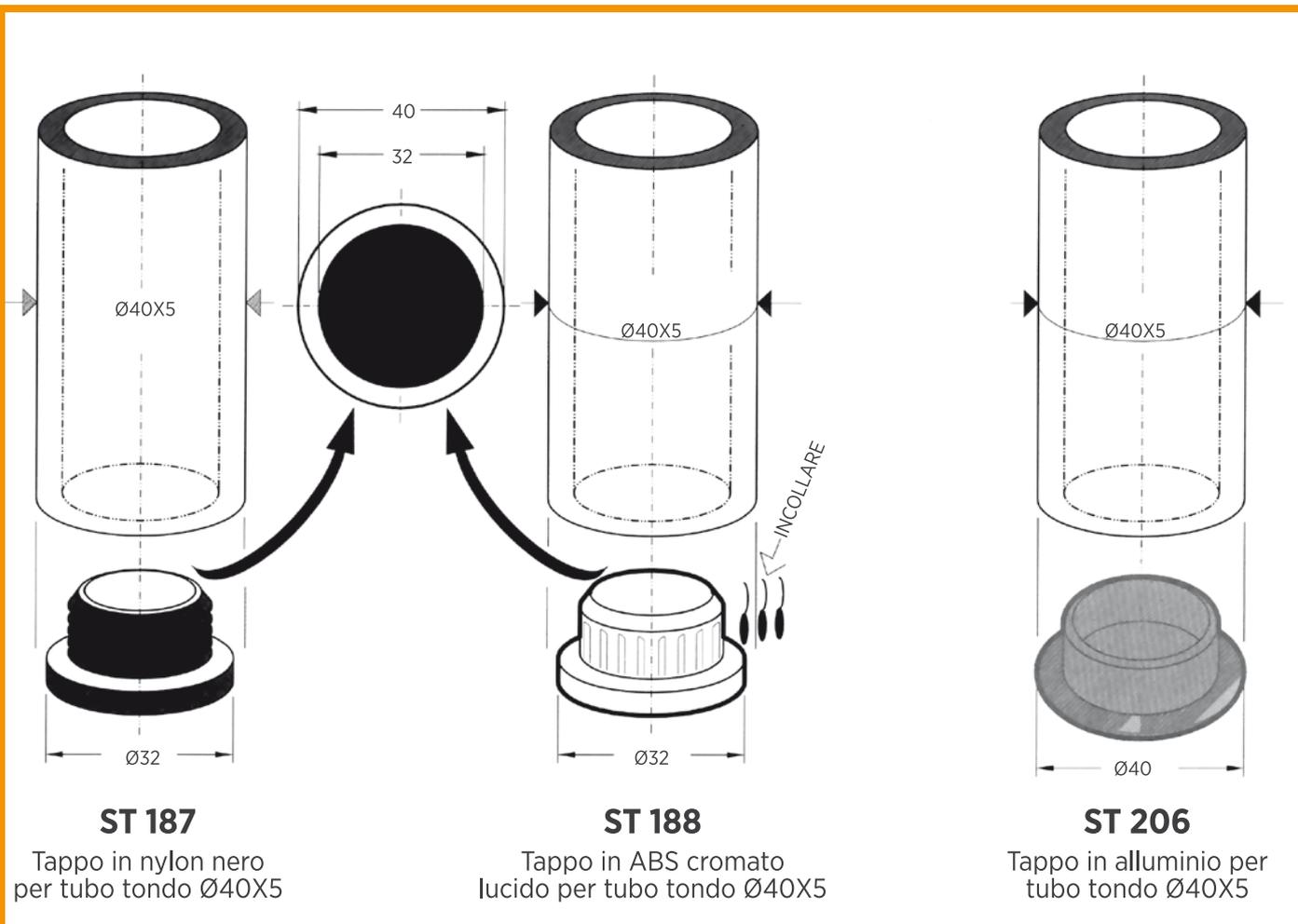
RG 46
ROTOLE DA MT. 100



RA 806

☪ = SILICONARE

TAPPI



ST 216 | ST 217

ST 216

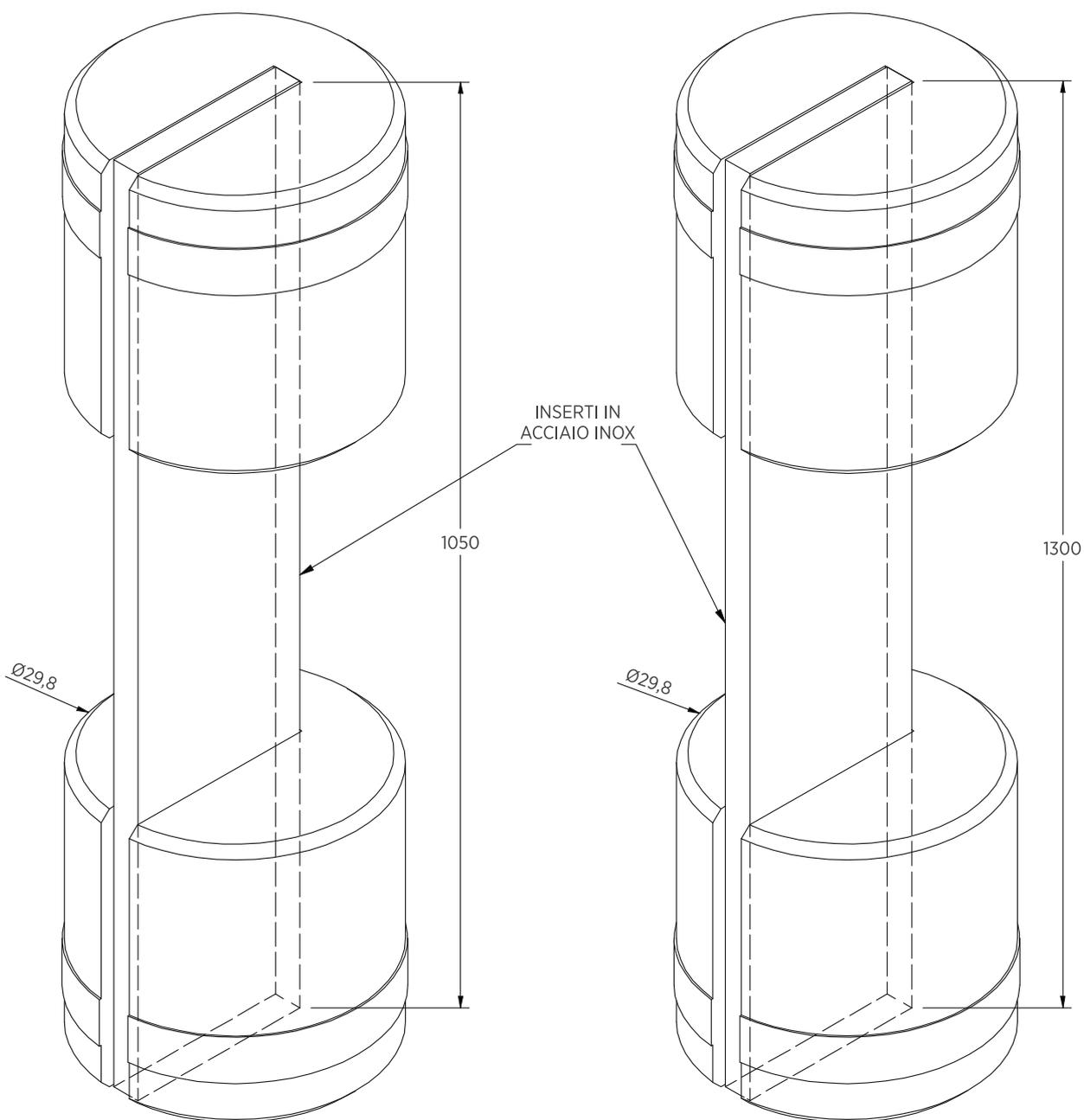
Rinforzo per piantone Ø40X5
con inserto in acciaio inox H=1050mm

*Reinforcement for Ø40X5 column
with stainless steel insert H=1050mm*

ST 217

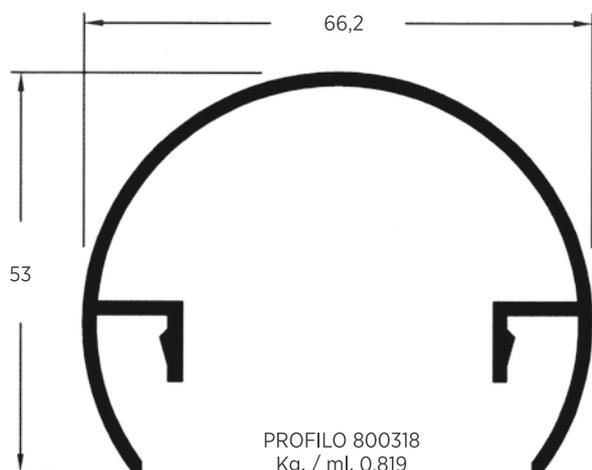
Rinforzo per piantone Ø40X5
con inserto in acciaio inox H=1300mm

*Reinforcement for Ø40X5 column
with stainless steel insert H=1300mm*

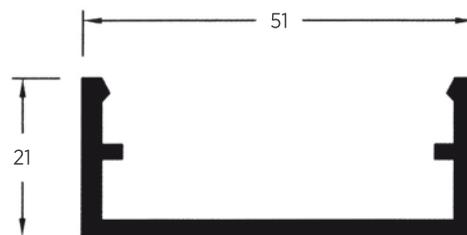


PROFILI

PROFILI COMMERCIALI PER MISTO SEMITONDO E GR. 14



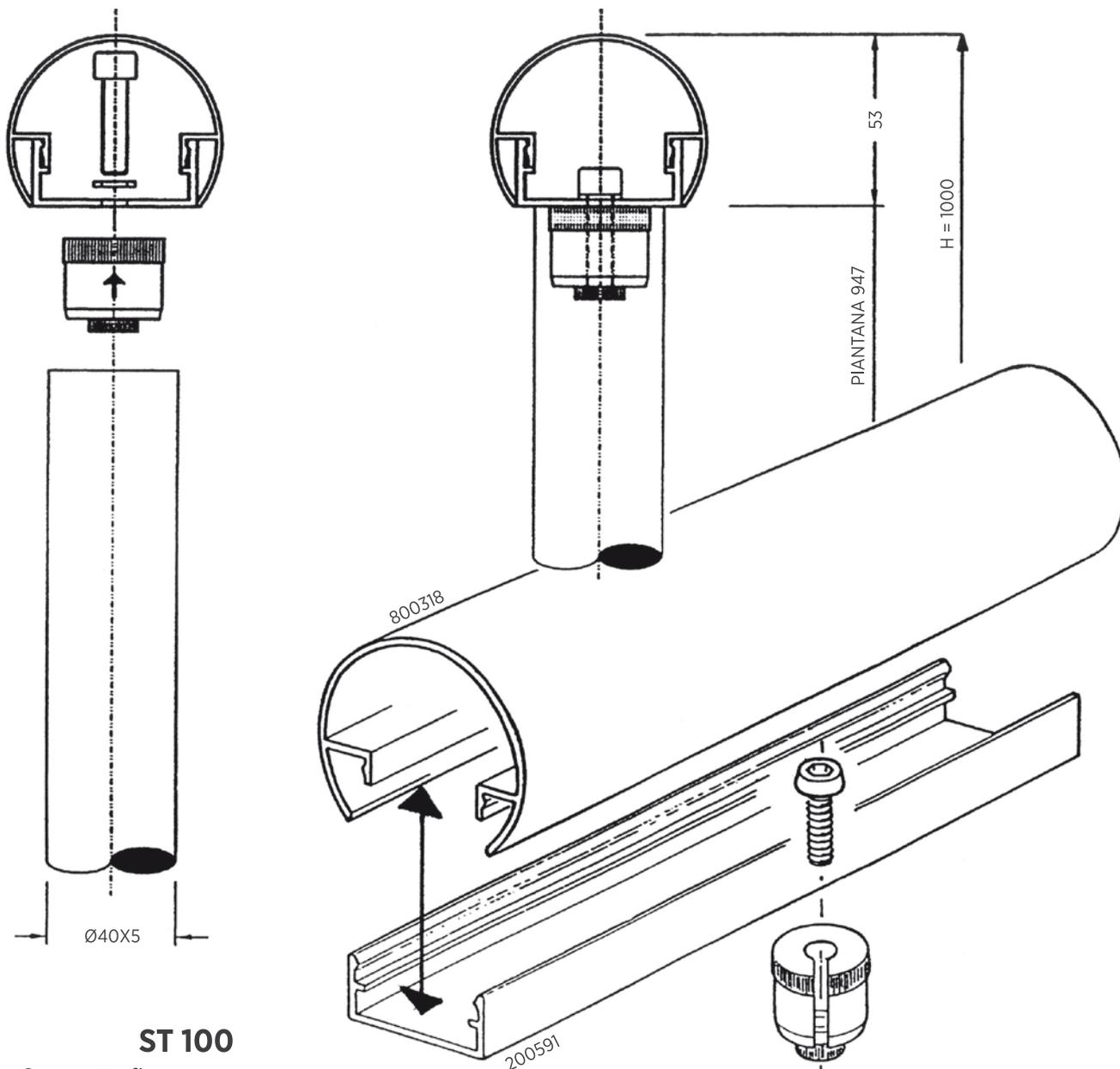
PROFILO 800318
Kg. / ml. 0,819



PROFILO 200591
Kg. / ml. 0,599

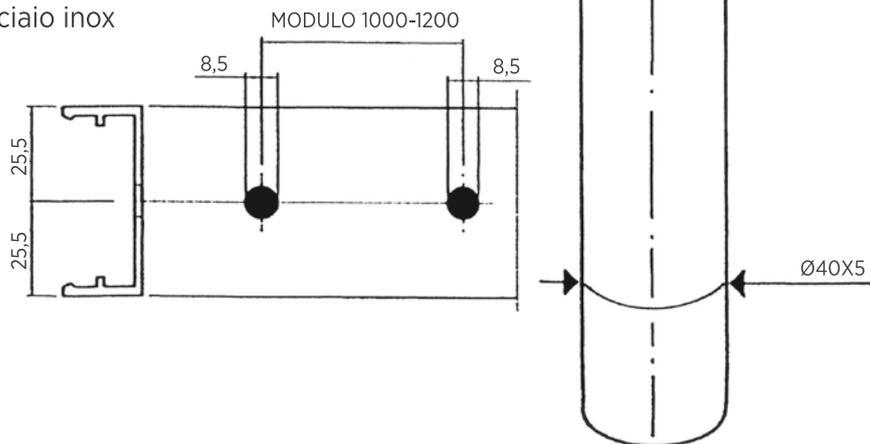
COMPAS[®]
ACCESSORI IN ALLUMINIO
PER SERRAMENTI, RINGHIERE,
BALCONI E SCALE

ST 100

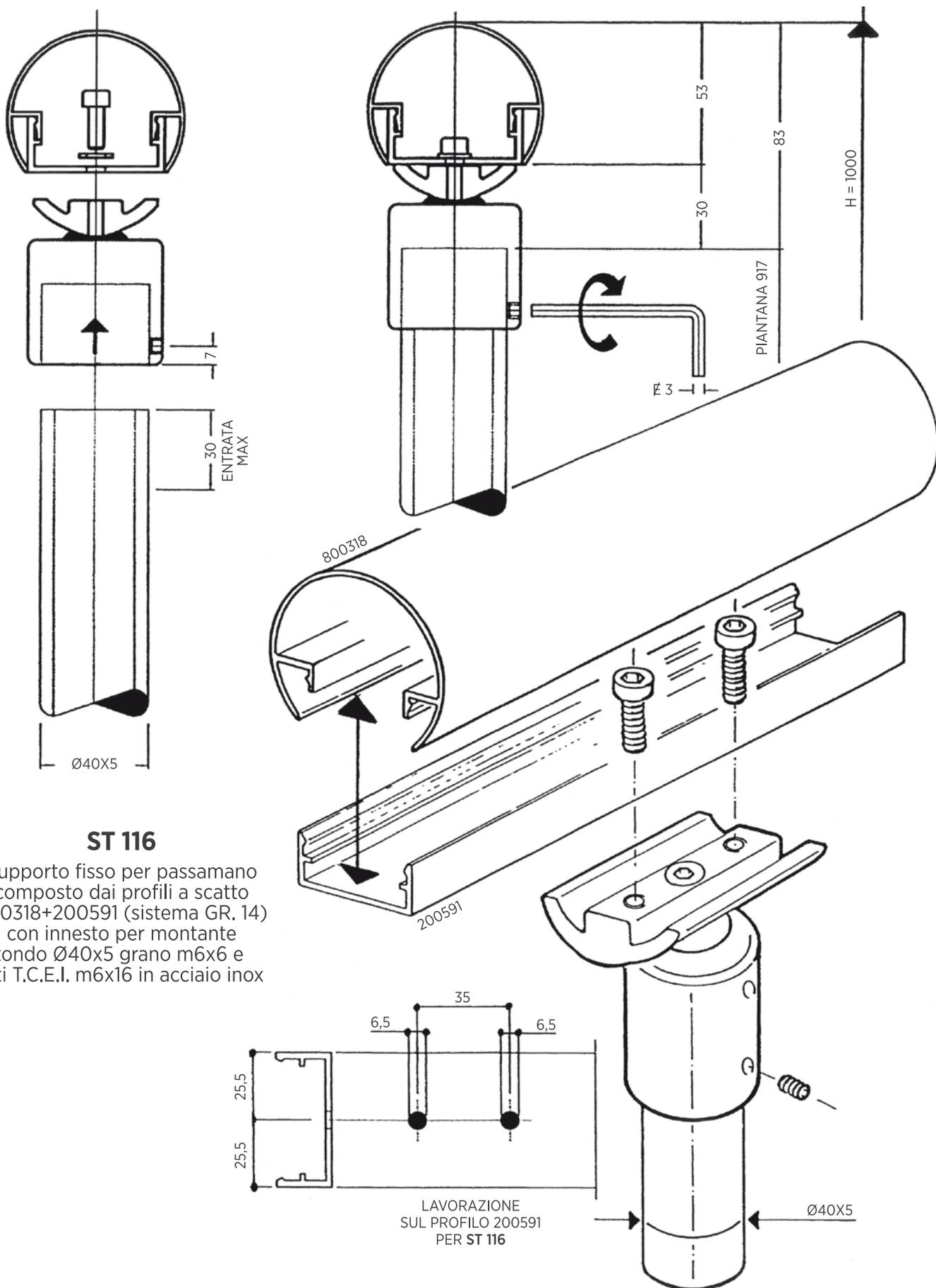


ST 100

Supporto fisso per passamano
 composto dai profili a scatto
 800318+200591 (sistema GR. 14)
 con innesto per montante
 tondo Ø40x5 grano m6x6 e
 viti T.C.E.I. m6x16 in acciaio inox



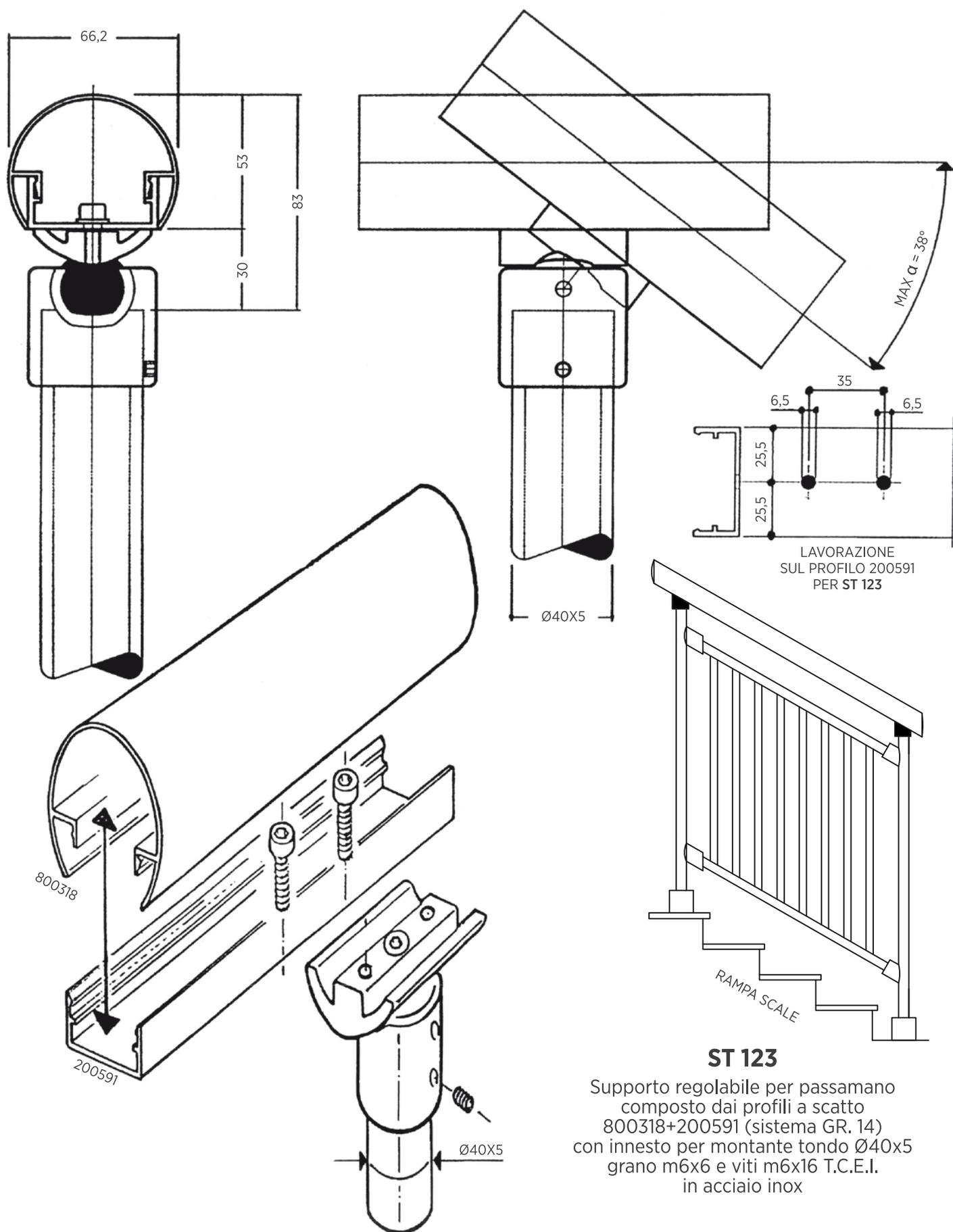
ST 116



ST 116

Supporto fisso per passamano composto dai profili a scatto 800318+200591 (sistema GR. 14) con innesto per montante tondo Ø40x5 grano m6x6 e viti T.C.E.I. m6x16 in acciaio inox

ST 123



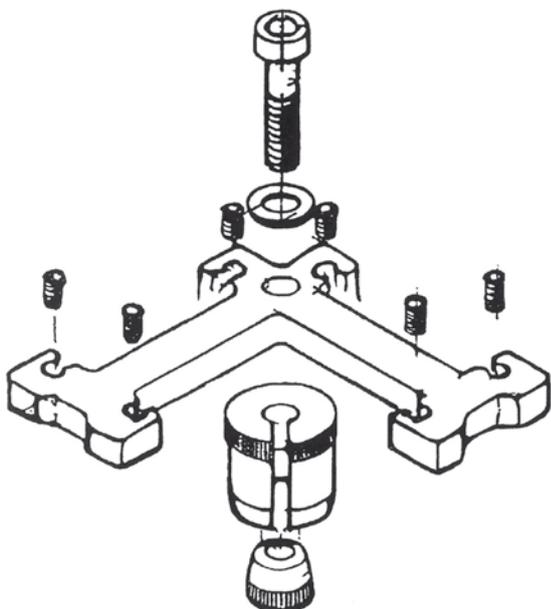
ST 123

Supporto regolabile per passamano
composto dai profili a scatto
800318+200591 (sistema GR. 14)
con innesto per montante tondo Ø40x5
grano m6x6 e viti m6x16 T.C.E.I.
in acciaio inox

ST 118 | ST 119

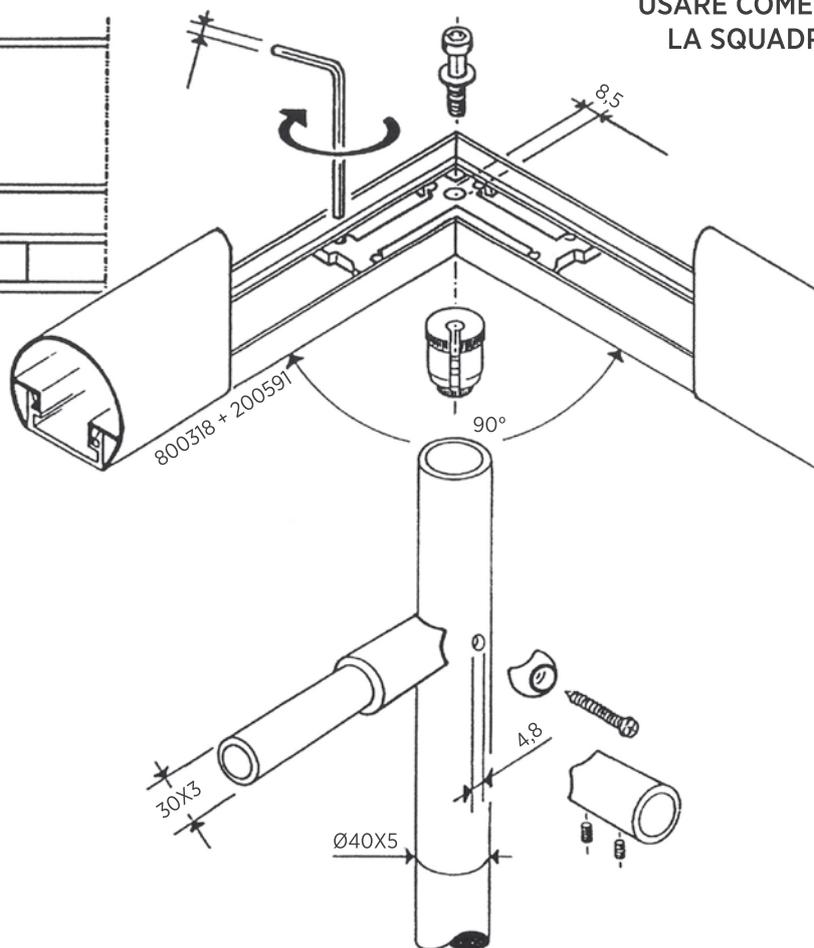
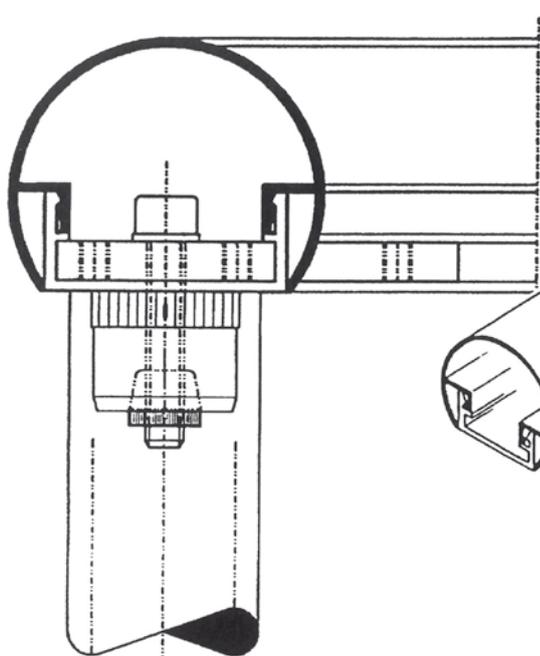
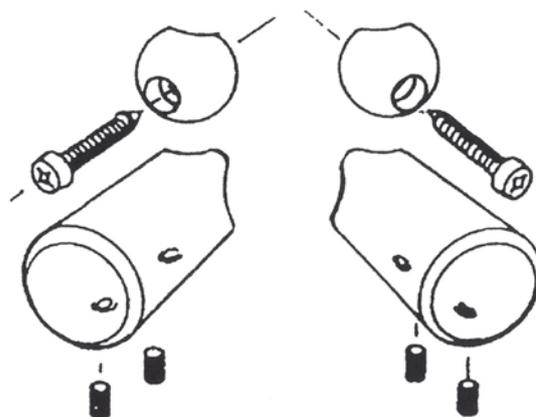
ST 118

Squadra fissa a 90° con tassello ad espansione, per giunto d'angolo, grani m6x6, vite m8x40 T.C.E.I. e rondella in acciaio inox.

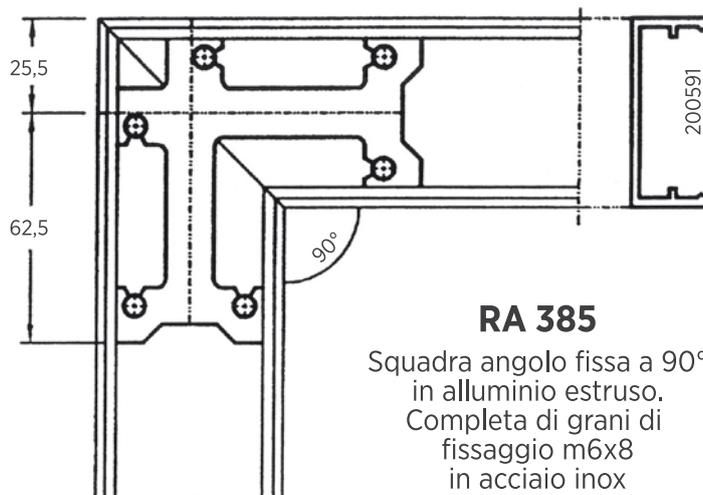
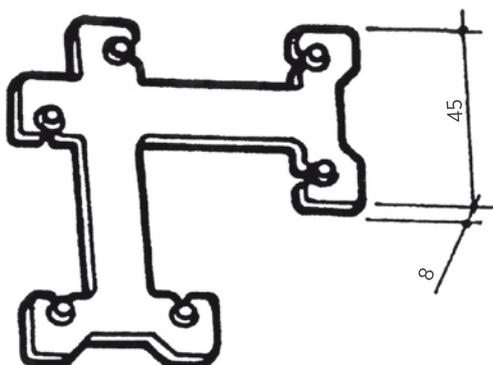


ST 119

Giunto d'angolo a 90° a due vite. Composto da una coppia innesti con sfere per attacco al montante Ø40x5 per traverse tubolari Ø30x3, grani m6x6 e viti autofilettanti T.C.T.CR Ø5,5x32 in acciaio inox.

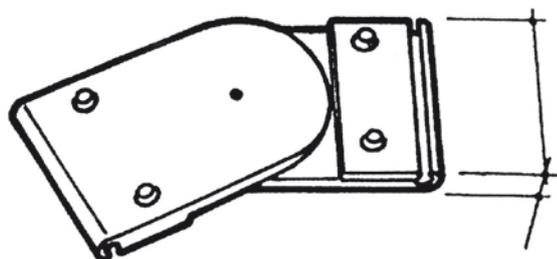


RA 385 | RA 391 | RA 723 | RA 722



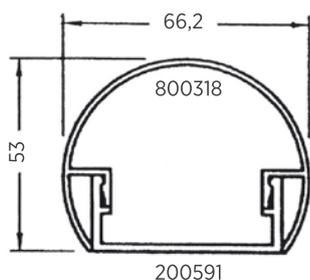
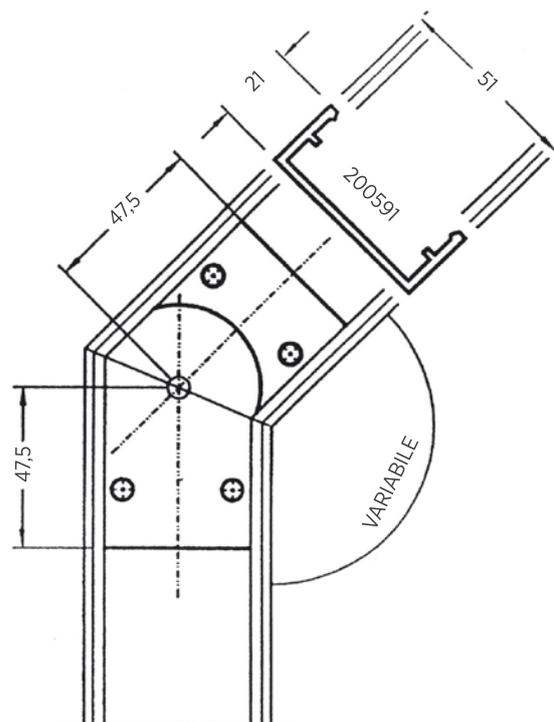
RA 385

Squadra angolo fissa a 90°
in alluminio estruso.
Completa di grani di
fissaggio m6x8
in acciaio inox



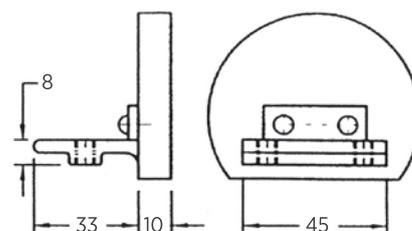
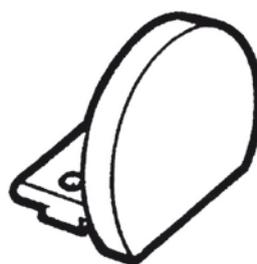
RA 391

Squadra angolo a compasso
in alluminio estruso.
Completa di grani di fissaggio
m6x8 in acciaio inox



RA 723

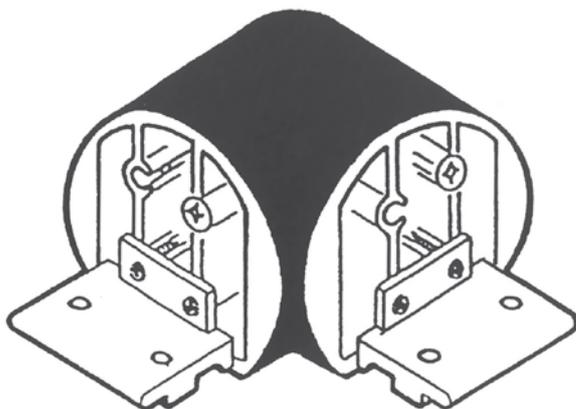
Tappo terminale in nylon nero
per profilato GR. 14 - 800318



RA 722

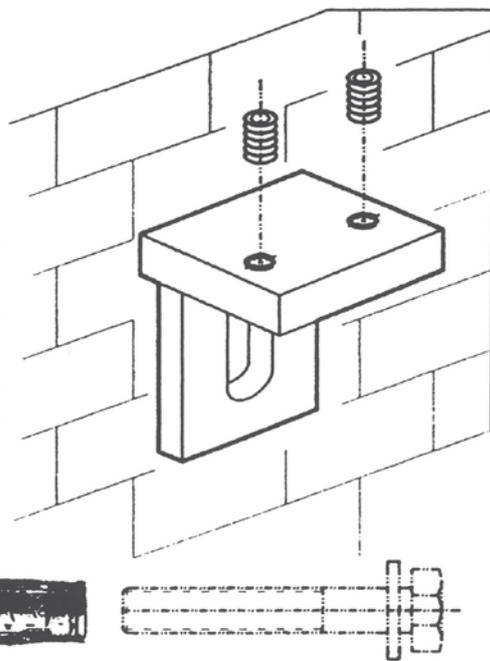
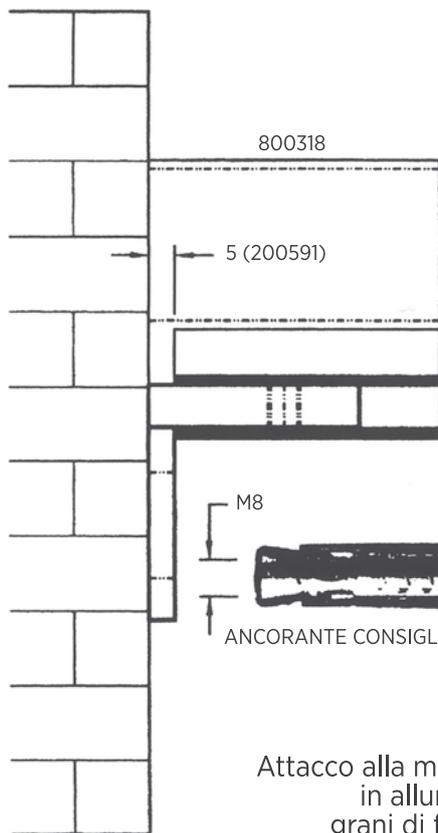
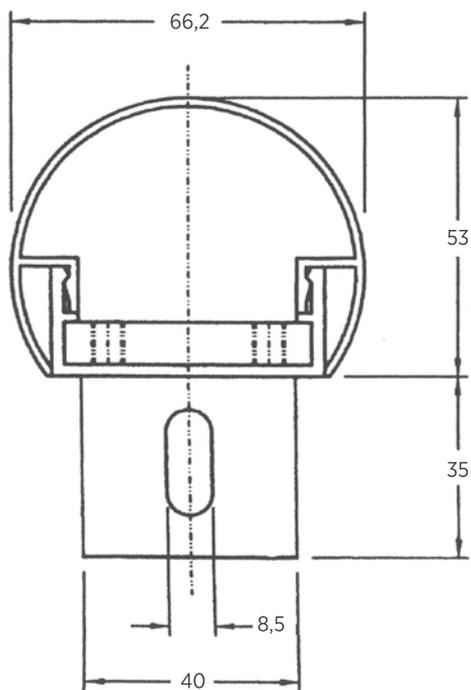
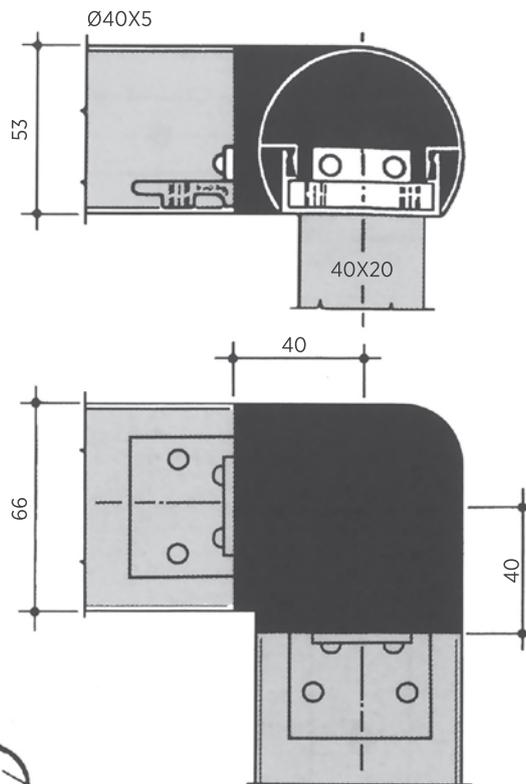
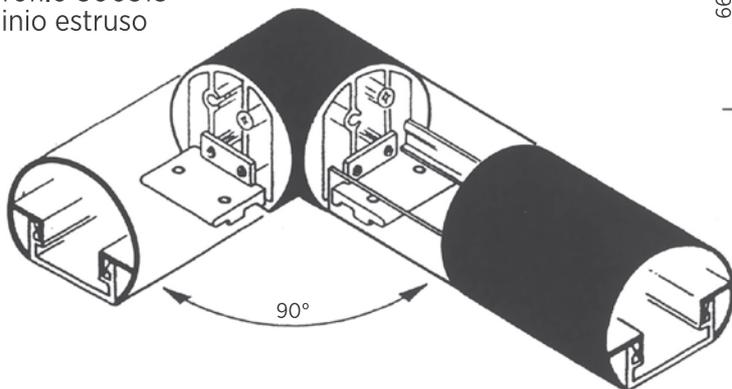
Tappo terminale in alluminio estruso
per profilo GR. 14 - 800318. Completo
di grani di fissaggio m6x8 in acciaio inox

RA 901 | RA 389



RA 901

Raccordo d'angolo a 90° per profilo 800318 in alluminio estruso

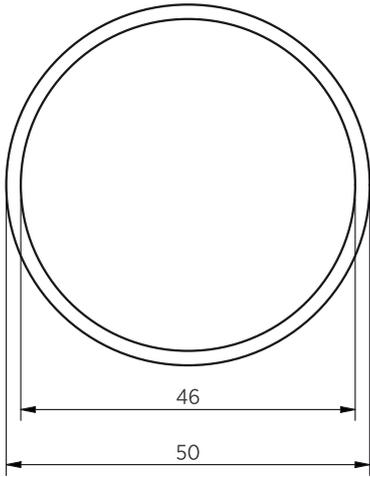


RA 389

Attacco alla muratura per profilo 200591+800318 in alluminio estruso. Completo di grani di fissaggio m6x8 in acciaio inox

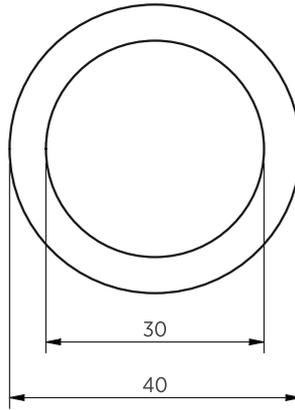
Ø50X2

0,813 Kg/m



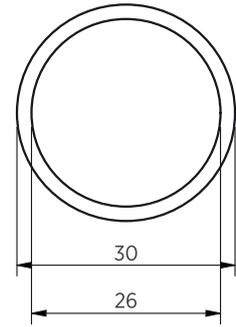
Ø40X5

1,485 Kg/m



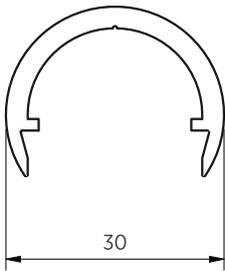
Ø30X2

0,475 Kg/m



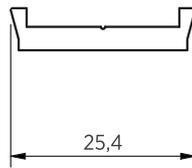
ST 001

0,445 Kg/m



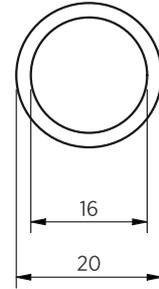
ST 002

0,232 Kg/m



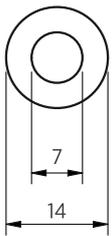
Ø20X2

0,306 Kg/m



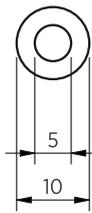
Ø14X3,5

0,310 Kg/m



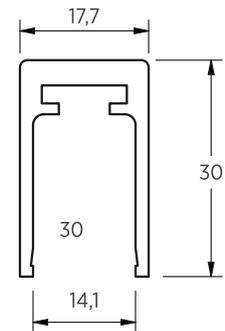
Ø10X2,5

0,159 Kg/m



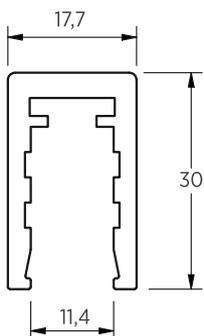
800439

0,469 Kg/m



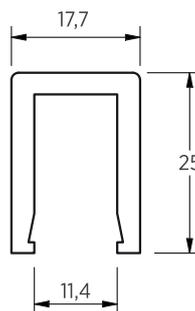
800440

0,592 Kg/m



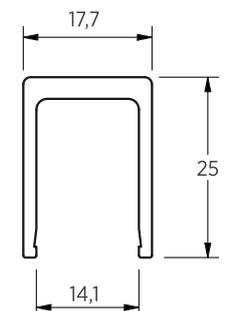
201012

0,509 Kg/m



800441

0,356 Kg/m



RAPPORTO DI PROVA: 246358 246364 246371
246381 246424 246433

RIFERIMENTI NORMATIVI

RESISTENZA AL CARICO STATICO.

La prova è stata eseguita secondo le prescrizioni del paragrafo 3.1.4 "Carichi variabili" del D.M. Infrastrutture del 14/01/2008 "Norme Tecniche per le costruzioni", pubblicato sul Supplemento ordinario alla Gazzetta Ufficiale n. 29 del 04/01/2008 - Serie Generale.

RESISTENZA AL CARICO DINAMICO.

La prova è stata eseguita secondo le prescrizioni della norma UNI EN 14019:2004 del 01/09/2004 "Facciate continue -Resistenza all'urto - Requisiti prestazionali" ad eccezione delle altezze di caduta.

MODALITÀ DELLA PROVA

Il campione fissato inferiormente a pavimento e lateralmente a muro, è stato sottoposto a:

- carico statico orizzontale ripartito di 2 kN/m sul mancorrente, corrispondente ad un carico totale di 5,4 kN;
- carico dinamico secondo la norma UNI EN 14019:2004.

CONCLUSIONI

RESISTENZA AL CARICO STATICO.

In base alla prova eseguita, in base ai risultati ottenuti ed in base a quanto indicato nella tabella 3.1.4 del D.M. Infrastrutture del 14/01/2008, il campione in esame, costituito da un parapetto, denominato "SERIE TONDO - vincolato lateralmente" e presentato dalla ditta COMPAS S.R.L. - Via Gobetti, 21 -20090 BUCCINASCO (MI) -Italia, limitatamente al carico statico lineare orizzontale, risulta conforme alle prescrizioni del D.M. Infrastrutture del 14/01/2008 stesso.

Carico statico lineare orizzontale	2 kN/m
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RESISTENZA AL CARICO DINAMICO.

In base alla prova eseguita, in base ai risultati ottenuti ed in base a quanto indicato nella norma UNI EN 14019:2004, il campione in esame, costituito da un parapetto, denominato "SERIE TONDO - vincolato lateralmente" e presentato dalla ditta COMPAS S.R.L. -Via Gobetti, 21 - 20090 BUCCINASCO (MI) - Italia, riporta i seguenti risultati.

Norma di riferimento	Altezza di caduta (mm)	Esito
UNI EN 14019:2004	600	conforme

TEST REPORT: 246358 246364 246371
246381 246424 246433

NORMATIVE REFERENCES.

RESISTANCE TO STATIC LOADING

The test was performed in accordance with the requirements of clause 3.1.4 "Variable loads" of Ministry of Infrastructures 14/01/2008 "Norme Tecniche per le costruzioni" ("Technical Standards for construction"), published in the Ordinary Supplement of Official Journal No.29 dated 04/01/2008 - General Series.

RESISTANCE TO DINAMIC LOADING

Except for the drop heights, the test was performed in accordance with the requirements of standard UNI EN 14019 : 2004 del 01/09/2004 "Facciate continue Resistenza all'urto - Requisiti prestazionali".

("Curtain walling -Impact resistance -Performance requirements").

TEST METHOD

With bottom secured to the floor and sides to the wall, the sample underwent:

- horizontal uniformly-distributed static load of 2 kN/m on the handrail, representing a total load of 5,4 kN;
- dynamic loading in accordance with standard UNI EN 14019:2004.

FINDINGS

RESISTANCE TO STATIC LOADING

On the basis of the test performed, the results obtained and the provisions of table 3.1.4 of Ministry of Infrastructures Decree dated 14/01/2008, the test sample, a railing called "SERIE TONDO vincolato lateralmente", submitted by the company COMPAS S.R.L. - Via Gobetti, 21 - 20090 BUCCINASCO (MI) - Italy, meets the requirements of said Ministry of Infrastructures Decree dated 14/01/2008 solely as regards the horizontal linear static load.

Horizontal linear static load	2 kN/m
--------------------------------------	---------------

RESISTANCE TO DINAMIC LOAD

On the basis of the test performed, the results obtained and the provisions of standard UNI EN 14019:2004, the test sample, a railing called "SERIE TONDO vincolato lateralmente", submitted by the company COMPAS S.R.L. -Via Gobetti, 21- 20090 BUCCINASCO(MI) -Italy, obtains the following results.

Normative reference	Drop height (mm)	Result
UNI EN 14019:2004	600	conforme

NOTIZIE INFORMATIVE SUI MATERIALI UTILIZZATI

NEWS ABOUT THE MATERIALS

<p>NOTIZIE INFORMATIVE SUI MAERIALI UTILIZZATI - FINITURE - CONTROLLI - SERVIZI</p>	<p>NEW ABOUT THE MATERIALS - FINISHING CONTROLS - SERVICES</p>
<p style="text-align: center;">◆ ALLUMINIO ESTRUSO ◆</p> <p>Lega primaria 6060: particolarmente adatta per ossidazione e finiture superficiali.</p> <p>Lega primaria 6063: adatta per particolari sottoposti a sollecitazioni.</p> <p style="text-align: center;">◆ MATERIE PLASTICHE ◆</p> <p>Nylon poliammide 6-6/6 rinforzato con fibra di vetro.</p> <p style="text-align: center;">◆ ACCIAIO ◆</p> <p>Tutte le miniturie sono in acciaio Inox X5 CrNi 18/10 - A2.</p> <p style="text-align: center;">◆ PRETRATTAMENTI ◆</p> <p>Sbavatura e levigatura dei pezzi eseguita con con in ceramica mediante vibratore.</p> <p>Trattamento non cromatico per l'alluminio - IRIDITE NCP - per i pezzi soggetti a verniciature.</p> <p style="text-align: center;">◆ FINITURE ◆</p> <p>Ossidazione anodica tradizionale ed elettrocoloritura secondo tabelle UNI 7796/97.</p> <p>Verniciature con polveri poliester puro secondo tabelle UNI EN 12206 -1: 2005.</p> <p style="text-align: center;">◆ CONTROLLO DI QUALITÀ ◆</p> <p>1) per tutti i materiali in entrata 2) durante il ciclo produttivo 3) sui trattamenti di finitura 4) al montaggio e confezionamento</p> <p style="text-align: center;">◆ SERVIZI ◆</p> <p>Oltre 300 punti di vendita sul territorio nazionale.</p> <p>Ufficio tecnico Compas a disposizione del Cliente, per informazioni riguardanti il prodotto e sue applicazioni.</p>	<p style="text-align: center;">◆ ALUMINIUM ◆</p> <p>Primary alloy 6060: it is suitable for anodising and finishing proceeds.</p> <p>Prymary alloy 6063: it is sultable for items which will be submitted to stress.</p> <p style="text-align: center;">◆ PLASTIC MOULDING ◆</p> <p>Nylon polyamide 6-6/6 reinforced with glass fibre.</p> <p style="text-align: center;">◆ STEEL ◆</p> <p>All the little accessoires are inox steel X5 CrNi 18/10 - A2.</p> <p style="text-align: center;">◆ PRETREATMEN ◆</p> <p>The cutting removal and the lapping of the pieces are made by ceramic cone with vibrator.</p> <p>No chromic treatment for aluminium - IRIDITE NCP - for the piece which will be submitted to painting proceed.</p> <p style="text-align: center;">◆ FINISHING ◆</p> <p>Traditional anodic oxidation and electrocoloring up to shedules UNI 7796/97.</p> <p>Painting with pure polyester powders conforming to Ral charts UNI EN 12206 -1: 2005.</p> <p style="text-align: center;">◆ QUALITY CONTROL ◆</p> <p>1) foe every entering materials 2) during manufacturing proceed 3) on the finishing treatments 4) during assembly n packing proceed</p> <p style="text-align: center;">◆ SERVICES ◆</p> <p>Over 300 sale-points on the national market.</p> <p>Technical office at total disposition of the customer for information about products and their aplication.</p>
<p style="text-align: center;">RESPONSABILITÀ DEL PRODOTTO</p> <p>1) La Compas si riserva, al fine di migliorare il proprio prodotto, di modificare senza preavviso quote o caratteristiche dei propri articoli.</p> <p>2) Il materiale riscontrato difettoso darà diritto al Committente unicamente di richiedere la pura sostituzione del materiale difettoso e non alla rifusione di altri danni di qualsiasi specie.</p> <p>3) Per gli accessori forniti grezzi, la Compas non risponde dell'eventuali anomalie riscontrate sui trattamenti di finitura superficiali eseguiti da terzi.</p> <p>4) È esclusa ogni responsabilità, nel caso il materiale non venga impiegato a regolad'arte o fatto uso improprio.</p> <p>5) Gli schemi di montaggio, gli esempi riportati e le relative quote del ns. catalogo sono puramente indicativi.</p>	<p style="text-align: center;">PRODUCT RESPONSABILITY</p> <p>1) Compas inteds, in order to improve their product, to change without notice both easures and characteristic of the products.</p> <p>2) The goods declared tautly will give rights to the purchaser, to ask for a pure substitution of the above mentioned faultly goods, and not for any other responsibility.</p> <p>3) As concern the items supplied not anodised, that is raw, Compas will not answer about any eventual anomaly found the finishing treatments made by other people.</p> <p>4) It is excluded any responsibility, in case the goods will not be well and properly used.</p> <p>5) The assembly diagram and the examples shown in our catalogues are purely indicative.</p>

SERIE TONDO

Sistema componibile per transenne, parapetti, ringhiere e corrimani. Accessori in alluminio per tubolari commerciali.

The round line

Modular system for crowd control barriers, railings, banisters and handrails. Aluminium accessories for commercial tubular profiles.





Dasa-Rägister

IQ-0900-20

Certificato n.
Certificate n.

2000-09-25

Data di prima emissione
First issue date

2021-06-28

Data di ultima emissione
Last issue date

2024-05-22

Data di scadenza
Expiry date

C.E.O.

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Dasa-Rägister S.p.A.

certifica che il sistema di gestione per la qualità di
certifies that the quality management system of

Compas S.r.l.

Italia - 20090 - Buccinasco (MI) - Via Gobetti, 21

E' stato verificato e trovato conforme ai requisiti dello standard
Has been assessed and found in compliance with the standard requirements

UNI EN ISO 9001:2015

Per le seguenti attività come oggetto
Progettazione e produzione di accessori per infissi in alluminio, per ringhiere e balconi e lavorazioni meccaniche conto terzi

For the following activities having as object
Design and production of accessories for aluminium casings, for railings and balconies and mechanical works for a third party

Settore/i - Sector/s 17

Informazioni puntuali e aggiornate circa lo stato della presente Certificazione sono disponibili all'indirizzo www.dasa-raegister.com
Factual and updated information regarding this Certification is available at www.dasa-raegister.com

Riferirsi alla documentazione del Sistema di Gestione Qualità dell'Organizzazione per i dettagli delle singole esclusioni ai requisiti della Norma ISO 9001:2015.
La validità del presente Certificato è subordinata al rispetto delle prescrizioni del Regolamento di Certificazione Dasa-Rägister, dei requisiti della Norma ISO 9001:2015, ad un programma di sorveglianza annuale e ad un riesame ogni tre anni.

Refer to the Documents of the Quality Management System of the Organization for details regarding the exclusions to ISO 9001:2015 Standard requirements.
The validity of this Certificate is subordinated by a full respect of that prescribed in Dasa-Rägister's Certification Regulation, of ISO 9001:2015 Standard requirements, to an annual surveillance programme and to a three yearly re-assessment.

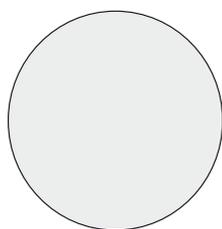


Per informazioni tecnico/commerciali
For technical/commercial information

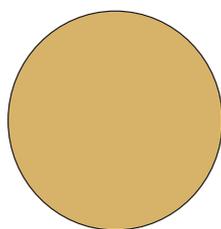
Tel. +39 02 48843894 r.a.
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uff.tech@compas-srl.it
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compas@compas-srl.it

N.B. LE TINTE DEL PRESENTE CAMPIONARIO SONO FORNITE A SOLO TITOLO INDICATIVO

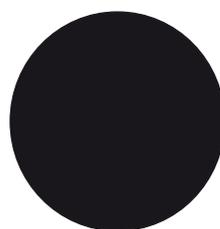
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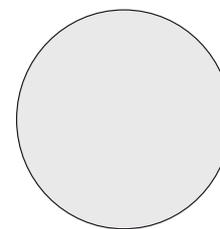
OX ARGENTO
OX SILVER



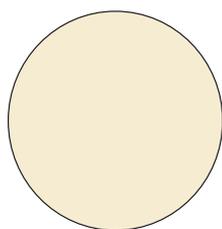
OX BRONZO
OX BRONZE



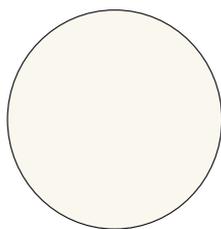
OX ELETTRICO NERO
OX ELECTRIC BLACK



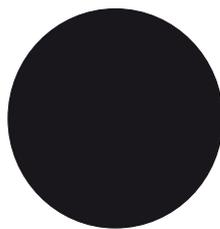
OX TIPO INOX
OX STAINLESS



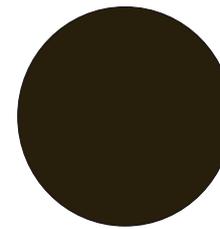
RAL 1013



RAL 9010



RAL 9005



RAL EFFETTO EL. T.M.
RAL EFFECT TL. T.M.

PRETRATTAMENTI

Sbavatura e levigatura dei pezzi eseguita con coni in ceramica mediante vibratore.
Cromatazione in ALODYNE per pezzi soggetti a verniciatura.

FINITURE

Ossidazione anodica tradizionale ed elettrocoloritura secondo tabelle UNI 7796/97.
Verniciatura con polveri poliester puro secondo tabelle UNI 12206/1.

POSSIBILITÀ DI VERNICIATURA E OSSIDAZIONE ANCHE IN COLORAZIONI FUORI STANDARD.

Per le condizioni di fornitura; vedi prima pagina del nostro listino prezzi.

PRETREATMENT

Cutting removal and lapping of the pieces are made by ceramic cone with vibrator. Alodyne chromize treatment for the pieces which will be submitted to painting proceeding.

FINISHING

Traditional anodic oxidation and electrocolouring according to tables UNI 7796/97. Painting with pure polyester according to tables UNI 12206/1.

PAINTING AND ANODISING ALSO OUT THE STANDARDS CHARTS.

Sale conditions in the first page of our price list.



ACCESSORI IN ALLUMINIO
PER SERRAMENTI, RINGHIERE,
BALCONI E SCALE

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