Schaltschrank-Systeme
Industrial Enclosures
Coffrets et armoires électriques
Kastsystemen
Apparatskåpssystem
Armadi per quadri di comando
Sistemas de armarios
インダストリアル エンクロージャー

Stromverteilung
Power Distribution
Distribution de courant
Stroomverdeling
Strömfördelning
Distribuzione di corrente
Distribución de corriente
分電・配電システム

Elektronik-Aufbau-Systeme
Electronic Packaging
Electronique
Electronic Packaging Systems
Electronic Packaging
Contenitori per elettronica
Sistemas para la electrónica
エレクトロニクス パッケージシステム

System-Klimatisierung
System Climate Control
Climatisation
Systeemklimatisering
Systemklimatisering
Soluzioni di climatizzazione
Climatización de sistemas
温度管理システム

IT-Solutions
IT Solutions
Solutions IT
IT-Solutions
IT-lösningar
Soluzioni per IT
Soluciones TI
ITソリューション

Communication Systems
Communication Systems
Armoires outdoor
Outdoor-behuizingen
Communication Systems
Soluzioni outdoor
Sistemas de comunicación
コミュニケーションシステム

02/11 - A2557603CP74

Rittal GmbH & Co. KG · Postfach 1662 · D-35726 Herborn
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Rittal

CP

Optipanel
Bediengehäuse

Optipanel
Operating housing

Optipanel
Coffret de commande

Optipaneel
Bedieningsbehuizing

Frontpanel
Betjäningslåda

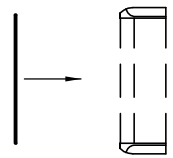
Optipanel
Contenitore di comando

Optipanel
Caja de mando

CP 6380.000
CP 6380.010
CP 6380.020
CP 6380.030
CP 6380.040
CP 6380.050
CP 6380.100
CP 6380.400
CP 6380.410
CP 6380.500
CP 6380.510
CP 6380.600
CP 6380.610
CP 6382.009

Montage- und Bedienungsanleitung
Assembly and operating instructions
Notice de montage et mode d'emploi
Montage- en bedieningshandleiding
Montage- och bruksanvisning
Istruzioni di montaggio e uso
Instrucciones de montaje y empleo
取扱説明書

FRIEDHELM LOH GROUP



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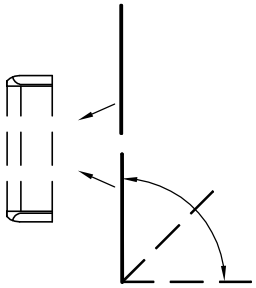
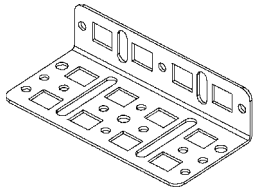


04

CP 6108.000:M5



PS 4597.000
CP 6205.100

05

CP 6382.009
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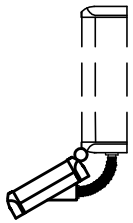

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CP 6382.009
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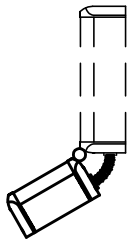

07

CP 6380.010
CP 6380.030
CP 6380.100

CP 6382.009
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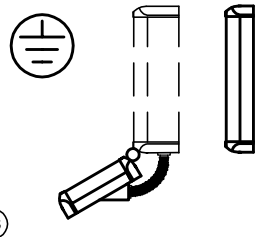
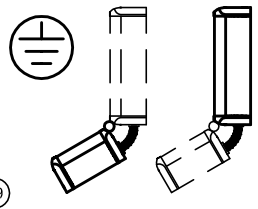
_ _ _ _ 1



08

CP 6380.000
CP 6380.020
CP 6380.040
CP 6380.050
CP 6380.4X0

CP 6380.5X0
CP 6380.6X0
CP 6382.009
2 _ _ _ _
3 _ _ _ _



09

CP 6501.130
CP 6525.110
CP 6525.610

10

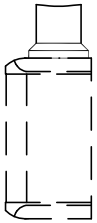
CP 6380.010
CP 6380.030

CP 6382.009
1 _ 7 _ _

10

CP 6070.010
CP 6070.200
CP 6071.200

CP 6525.010
CP 6525.510
CP 6526.010



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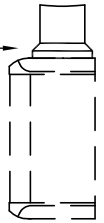
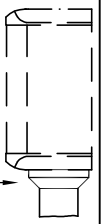
02

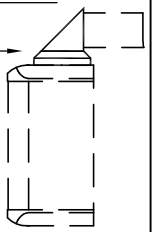
CP 6070.000
CP 6525.010



CP 6070.200
CP 6525.510

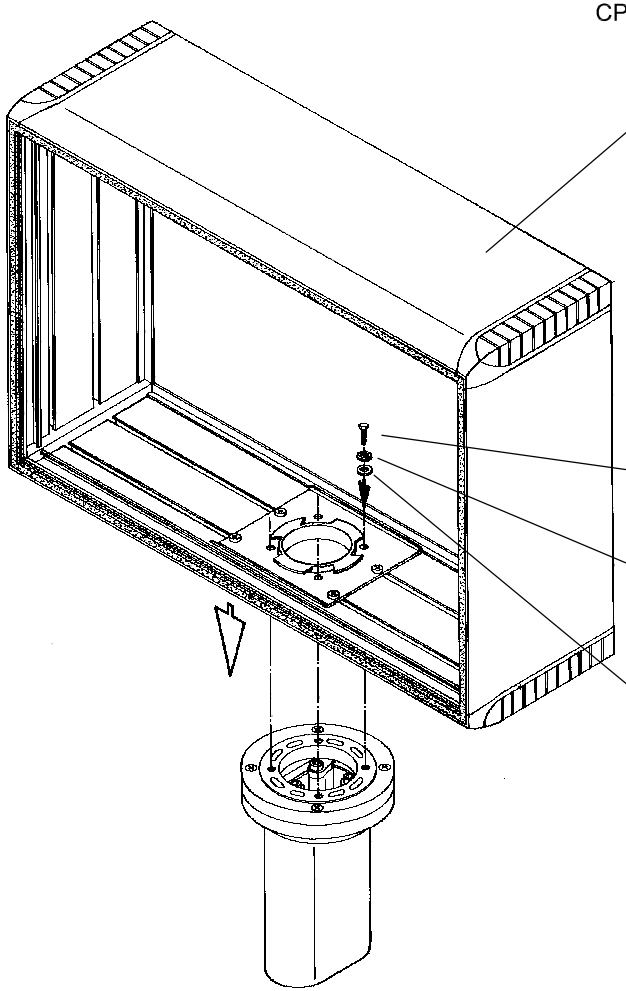


CP 6071.200
CP 6526.010



CP 6380.050
CP 6382.009
3 _ 4 _ _
3 _ 5 _ _
3 _ 6 _ _

CP 6380.410
CP 6380.510
CP 6380.610



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CP 6380.010
CP 6380.030
CP 6380.100

CP 6382.009
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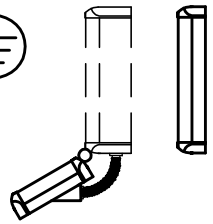

CP 6382.009
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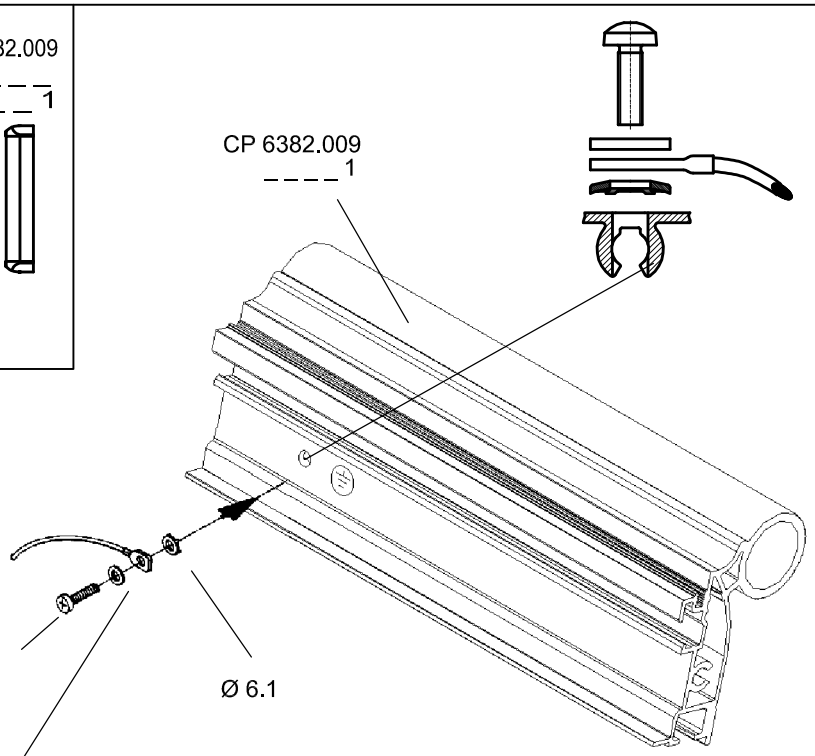
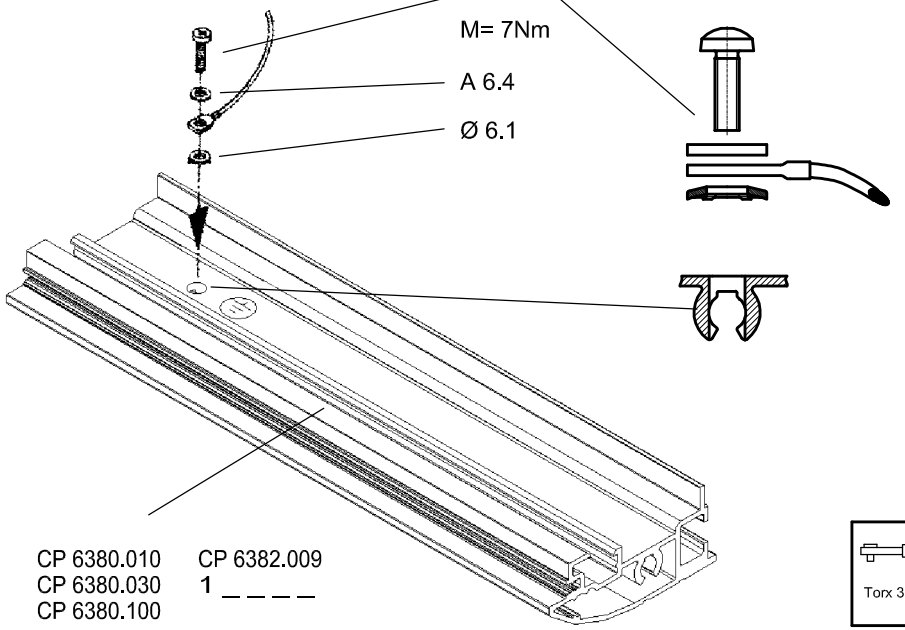
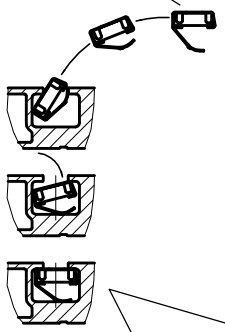


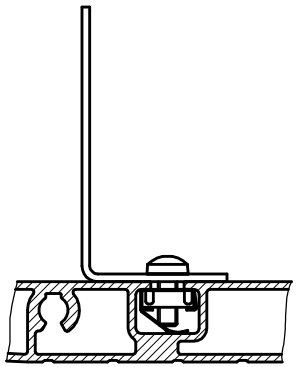


CP 6380.010
CP 6380.030
CP 6380.100

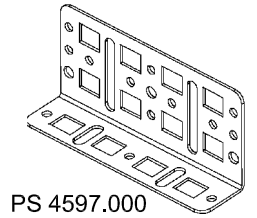
CP 6382.009
1 _ _ _ _

CP 6108.000 : M5





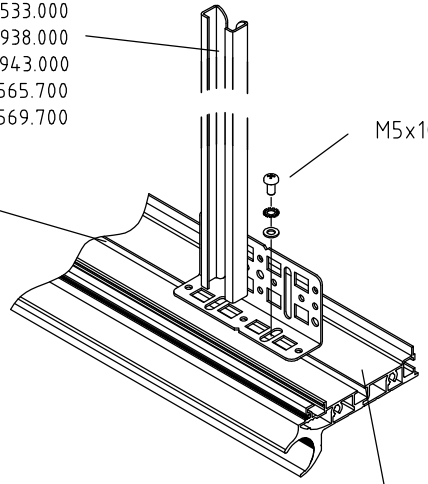
CP 6108.000 : M5



PS 4533.000
PS 4938.000
PS 4943.000
KL 1565.700
KL 1569.700

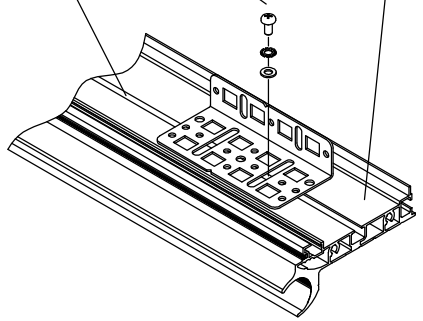
PS 4597.000
CP 6205.100

PS 4533.000
PS 4938.000
PS 4943.000
KL 1565.700
KL 1569.700



CP 6380.XX0
CP 6382.009
2 _ _ _ _
3 _ _ _ _

CP 6380.020
CP 6380.040
CP 6380.050



6382.009

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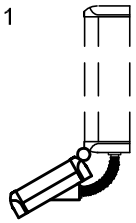

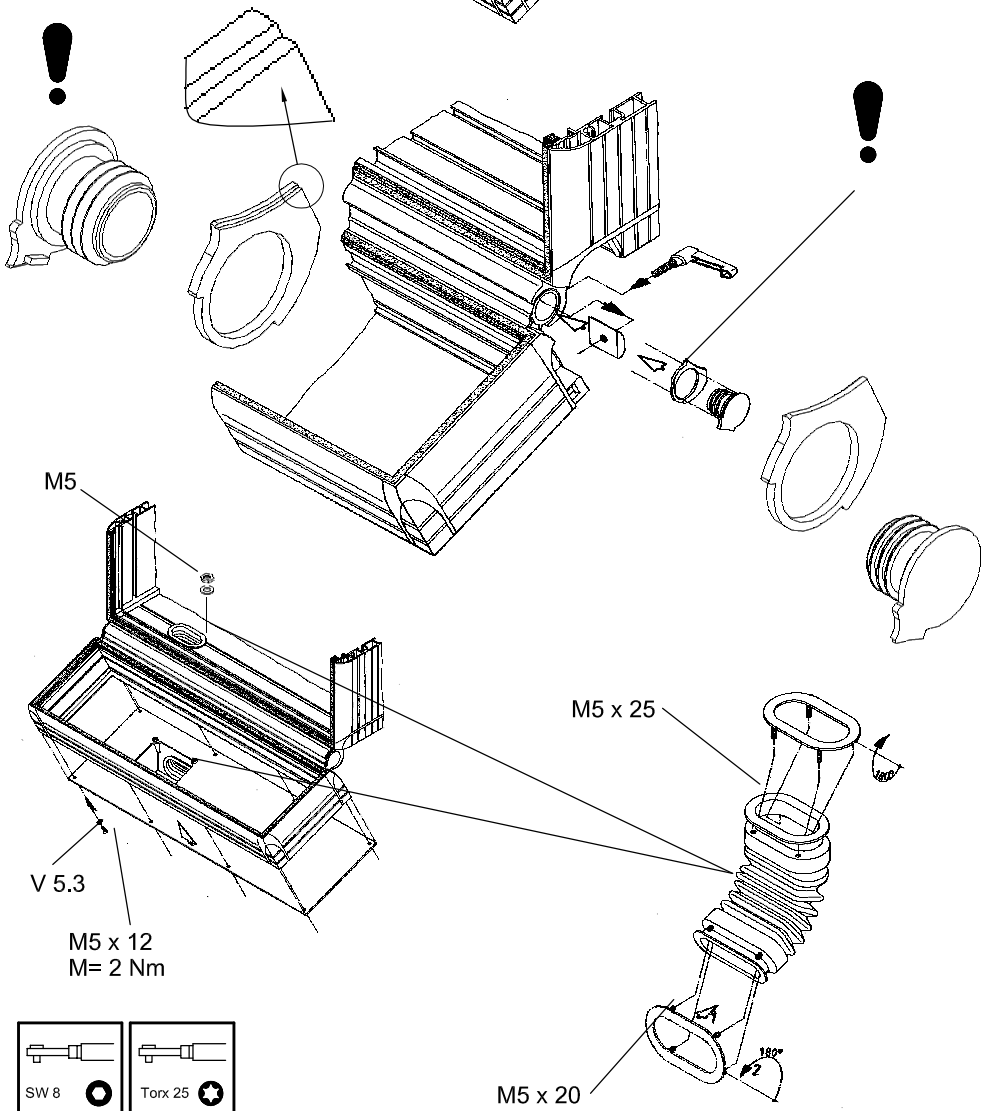

6382.009

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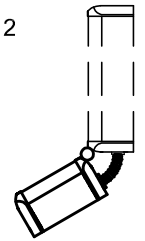
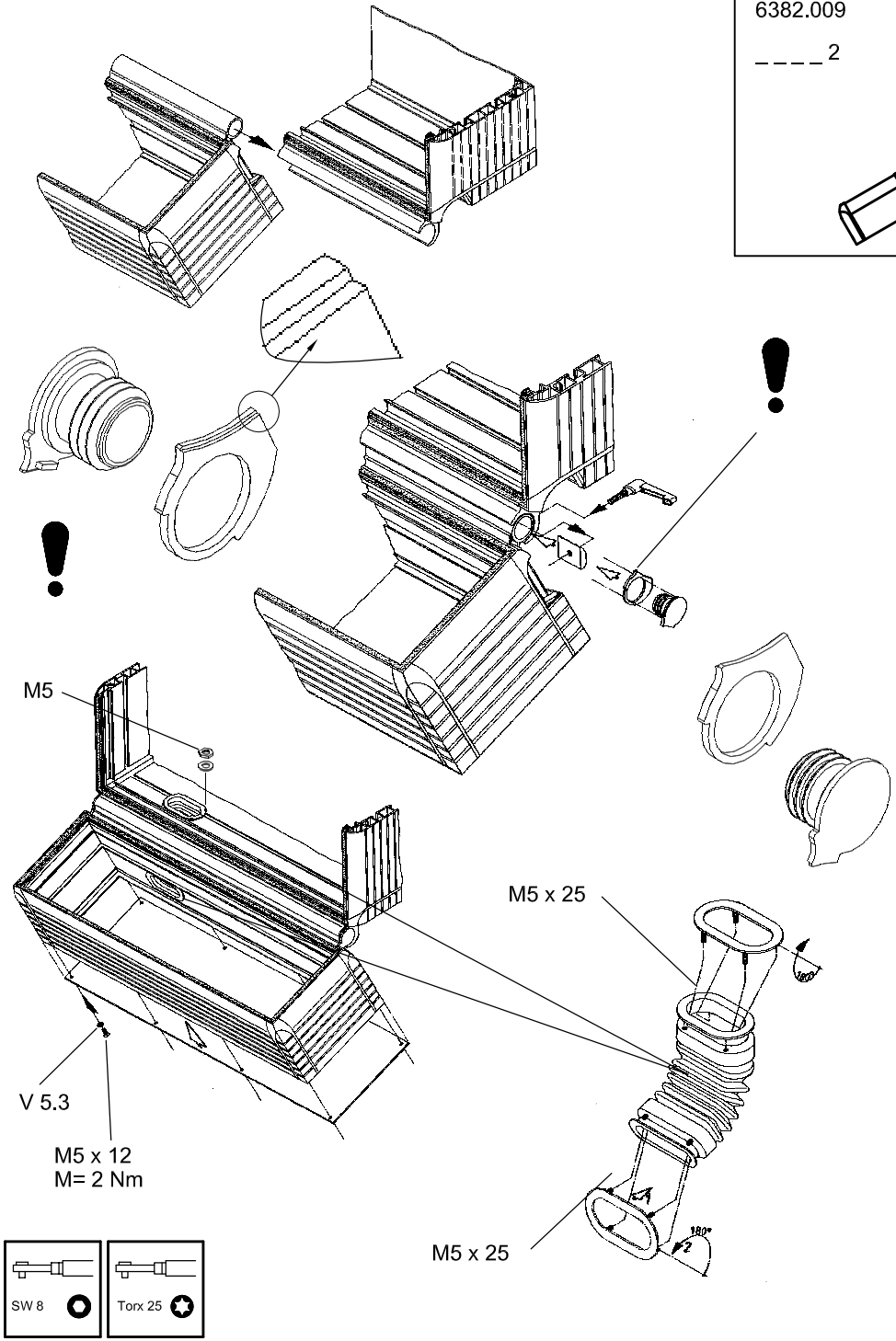




CP 6501.130
CP 6525.110

CP 6525.610

CP 6382.009
1 _ 7 _ _

CP 6380.XX0
CP 6382.009
1 _ _ _ _
2 _ _ _ _
3 _ _ _ _

M5 : CP6053.000 : 1,5 Nm
M4 : CP6058.000 : 1,0 Nm

M5 : CP 6053.500 : 1,5 Nm
M4 : CP 6058.500 : 0,7 Nm-0,9 Nm

CP 6382.009 — CP 6380.000
2 _ 1 _ _ — CP 6380.010
2 _ 2 _ _ — CP 6380.020
2 _ 3 _ _ — CP 6380.030
3 _ 1 _ _ — CP 6380.040
3 _ 2 _ _ — CP 6380.400
3 _ 3 _ _ — CP 6380.500
CP 6380.600

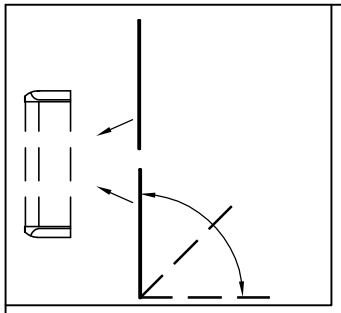
M6 x 30
M= 8-9 Nm
J 6.4
A 6.4

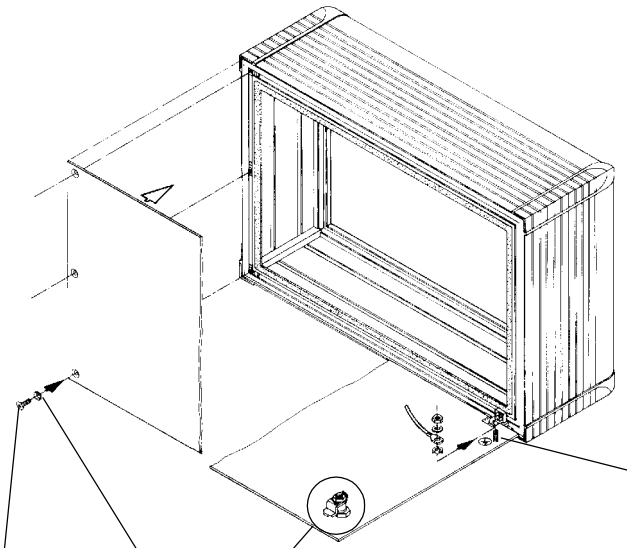
J 6.4
M6 x 20
J 5.3
M5 x 12

SW 10

SW 7
PH

1
2
3
4a
4b





= SZ 2522.000

= SZ 2523.000 (7mm)

= SZ 2526.000 (8mm)

= SZ 2527.000 (7mm)

= SZ 2528.000 (8mm)

= SZ 2485.000

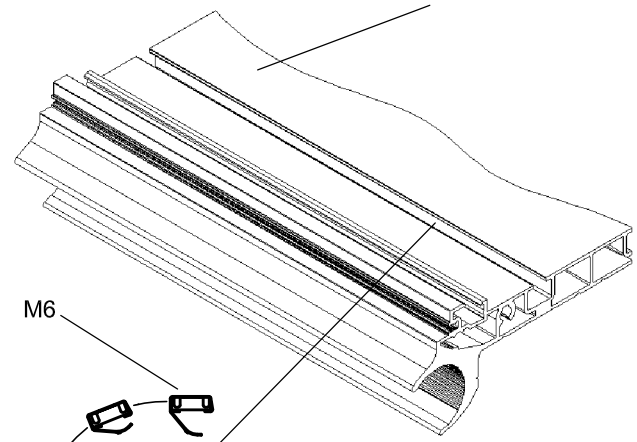
= SZ 2535.000

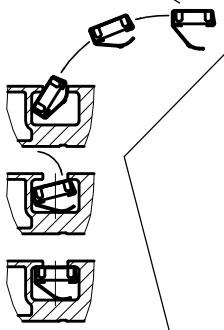
= SZ 2536.000

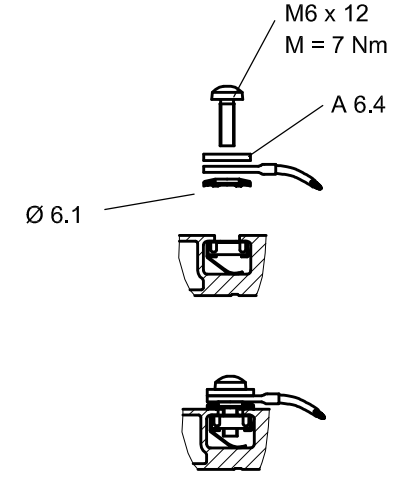
Torx 25

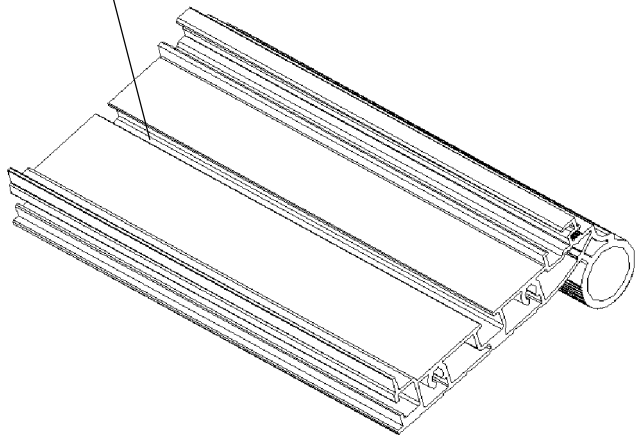
CP 6380.000
CP 6380.020
CP 6380.040
CP 6380.050

CP 6382.009
2 _ _ _ _
3 _ _ _ _









Torx 30

CP 6380.XX0
CP 6380.020
CP 6380.040
CP 6380.050

CP 6382.009
2 _ _ _ _
3 _ _ _ _