

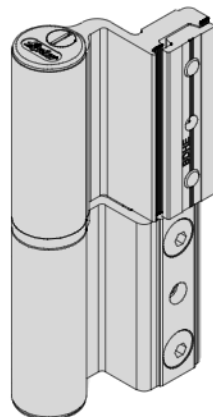
DOOR HINGE

MONZA

fapim®

Life in evolution

ULCA - Rev.09



CE 17
1309

040-DoP-CPR-2026
EN 1935:2002 / AC:2003
4 7 6 0 1 4 0 13

CE 17
1309

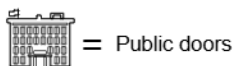
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EN 1935:2002 / AC:2003
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CE 17
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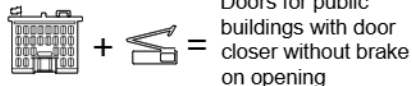
040-DoP-CPR-2026
EN 1935:2002 / AC:2003
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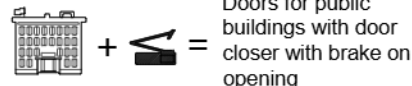
= Residential doors



= Public doors

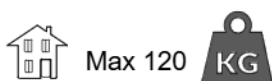
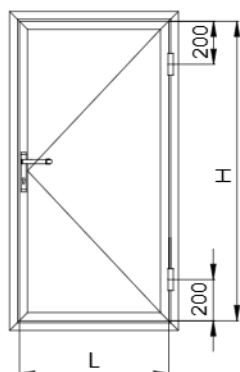


Doors for public
buildings with door
closer without brake
on opening



Doors for public
buildings with door
closer with brake on
opening

2 Hinges



Max 120

H

3000	120	120	120	120	120	120	120
2900	120	120	120	120	120	120	120
2800	120	120	120	120	120	120	120
2700	120	120	120	120	120	120	112
2600	120	120	120	120	120	120	103
2500	120	120	120	120	120	111	95
2400	120	120	120	120	120	102	86
2300	120	120	120	120	110	93	78
2200	120	120	120	120	100	84	69
2100	120	120	120	110	90	74	60
2000	120	120	120	99	80	65	52
≤ 800	900	1000	1100	1200	1300	1400	

L



5671T
5672T
5675T

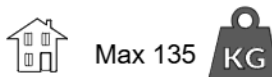
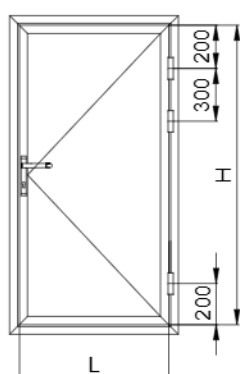


KG
-15%



-10Kg

3 Hinges



Max 135

H

3000	135	135	135	135	135	135	135
2900	135	135	135	135	135	135	135
2800	135	135	135	135	135	135	135
2700	135	135	135	135	135	135	126
2600	135	135	135	135	135	135	116
2500	135	135	135	135	135	125	107
2400	135	135	135	135	135	115	97
2300	135	135	135	135	124	104	87
2200	135	135	135	135	113	94	78
2100	135	135	135	123	102	84	68
2000	135	135	135	111	90	73	58
≤ 800	900	1000	1100	1200	1300	1400	

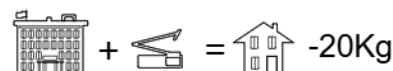
L



5671T
5672T
5675T

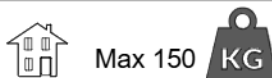
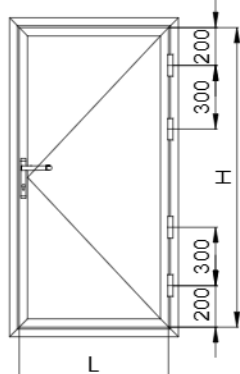


KG
-15%



-20Kg

4 Hinges



Max 150

H

3000	150	150	150	150	150	150	150
2900	150	150	150	150	150	150	150
2800	150	150	150	150	150	150	150
2700	150	150	150	150	150	150	140
2600	150	150	150	150	150	150	129
2500	150	150	150	150	150	139	118
2400	150	150	150	150	150	127	108
2300	150	150	150	150	138	116	97
2200	150	150	150	150	125	104	86
2100	150	150	150	137	113	93	75
2000	150	150	150	123	100	81	65
≤ 800	900	1000	1100	1200	1300	1400	

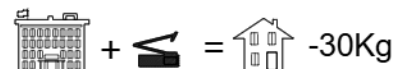
L



5671T
5672T
5675T



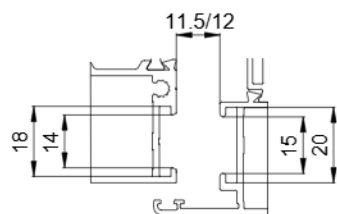
KG
-15%



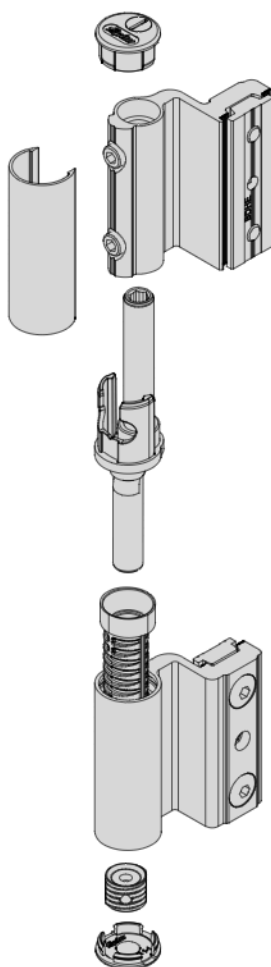
-30Kg

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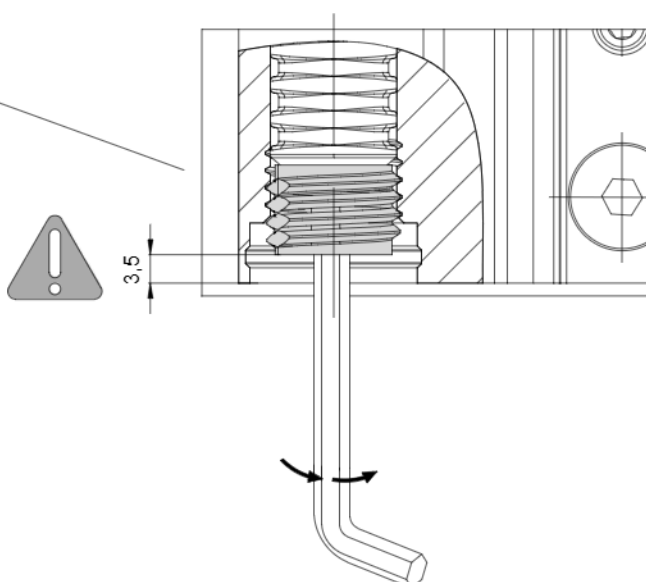
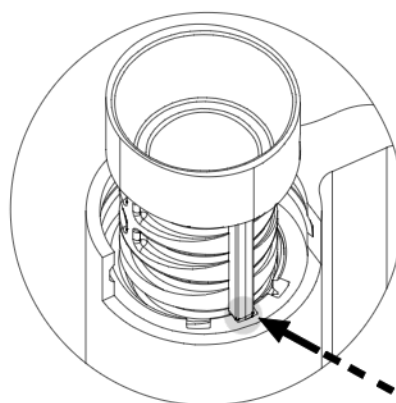
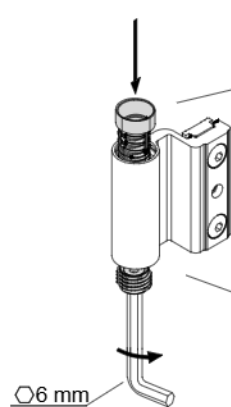
Life in evolution



C.E.

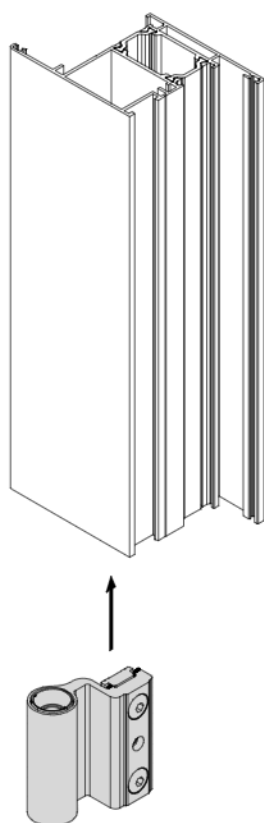


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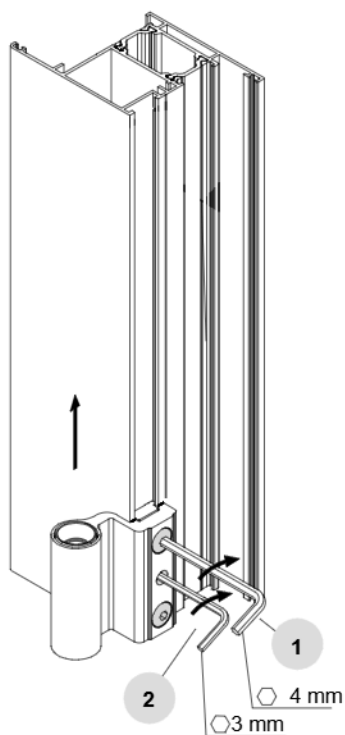


2

FRAME ASSEMBLY

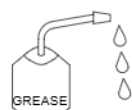
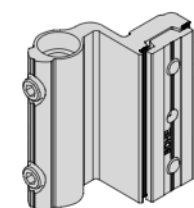


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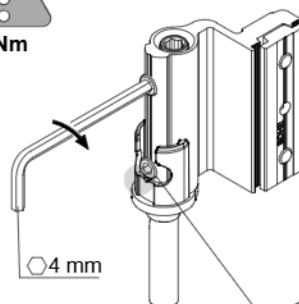


7-9Nm

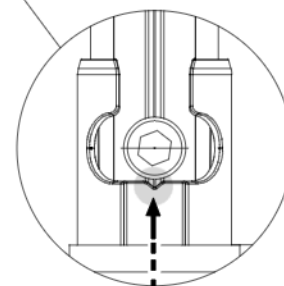
4



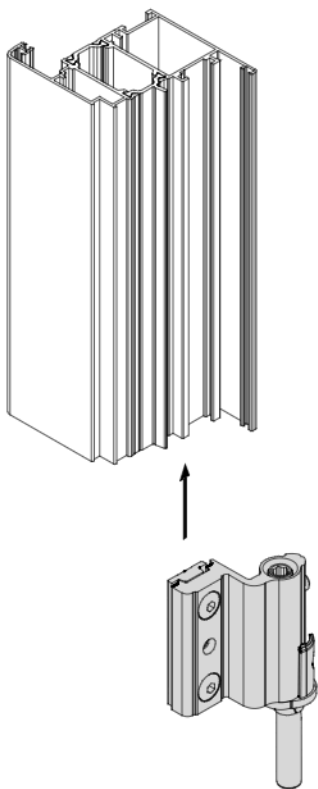
8 Nm



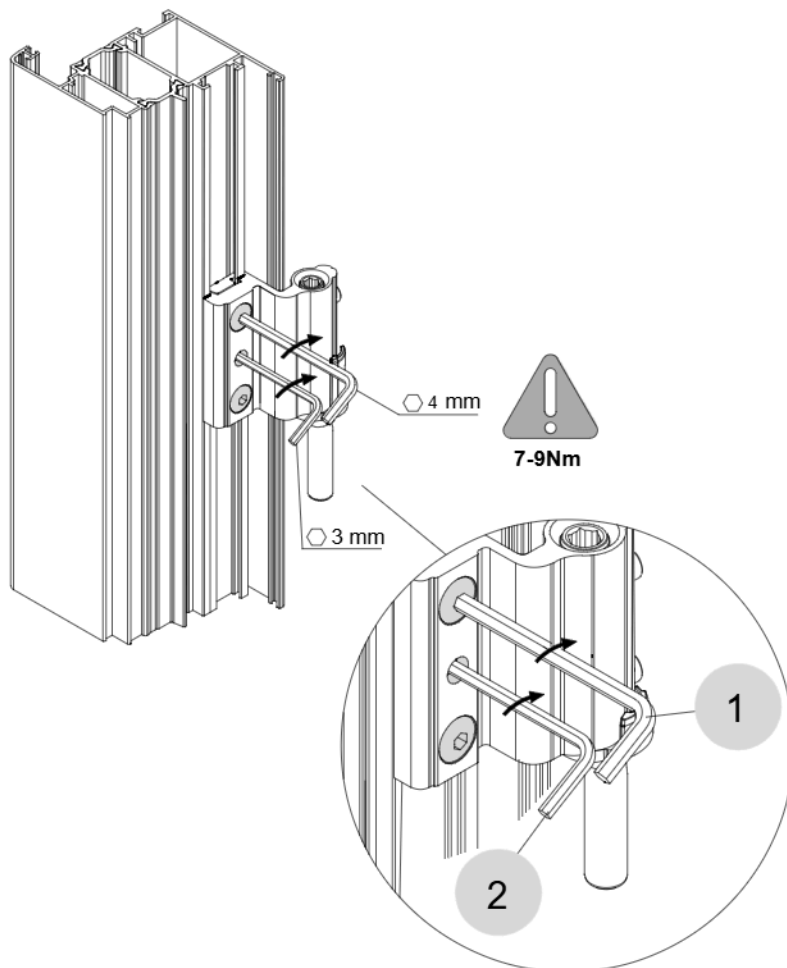
4 mm



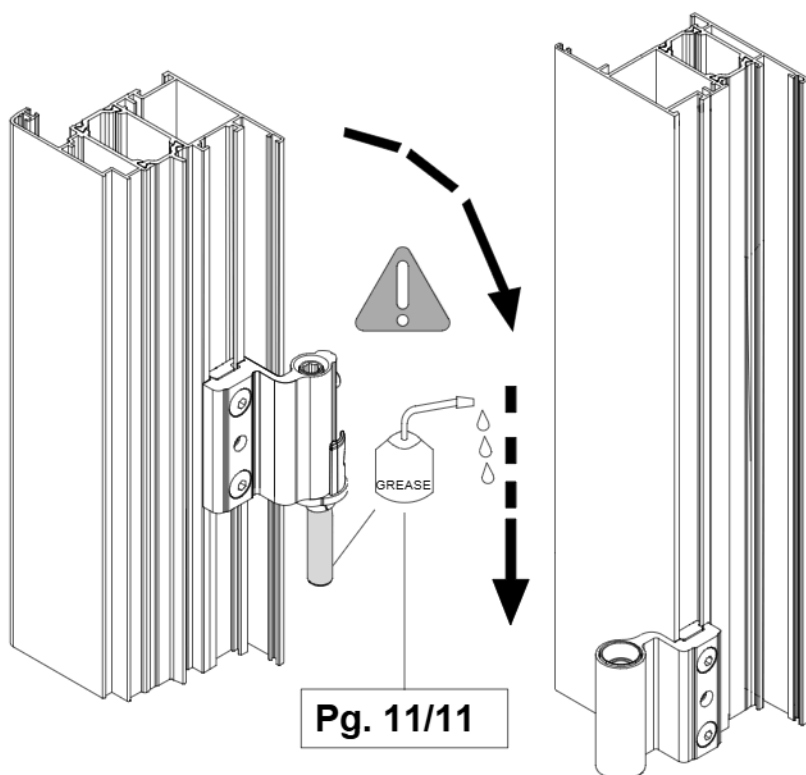
5 SASH ASSEMBLY



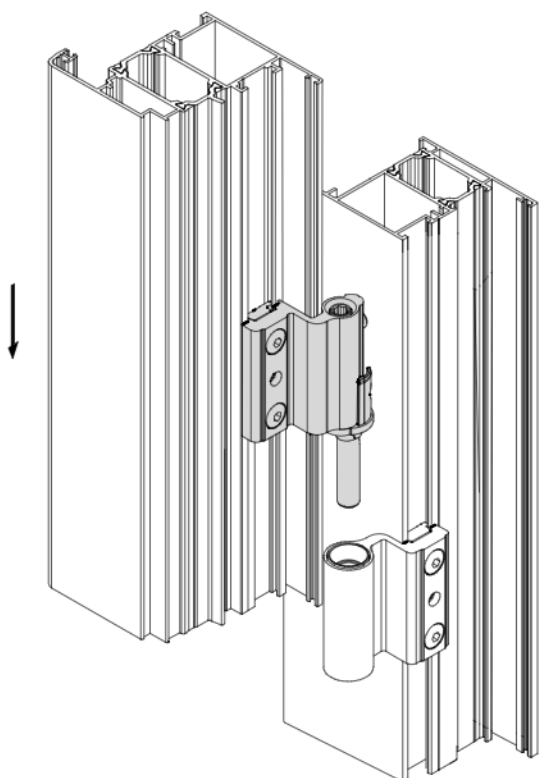
6



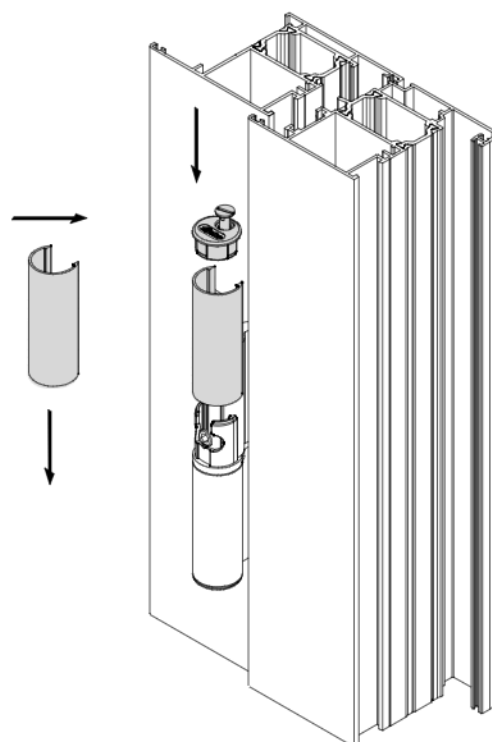
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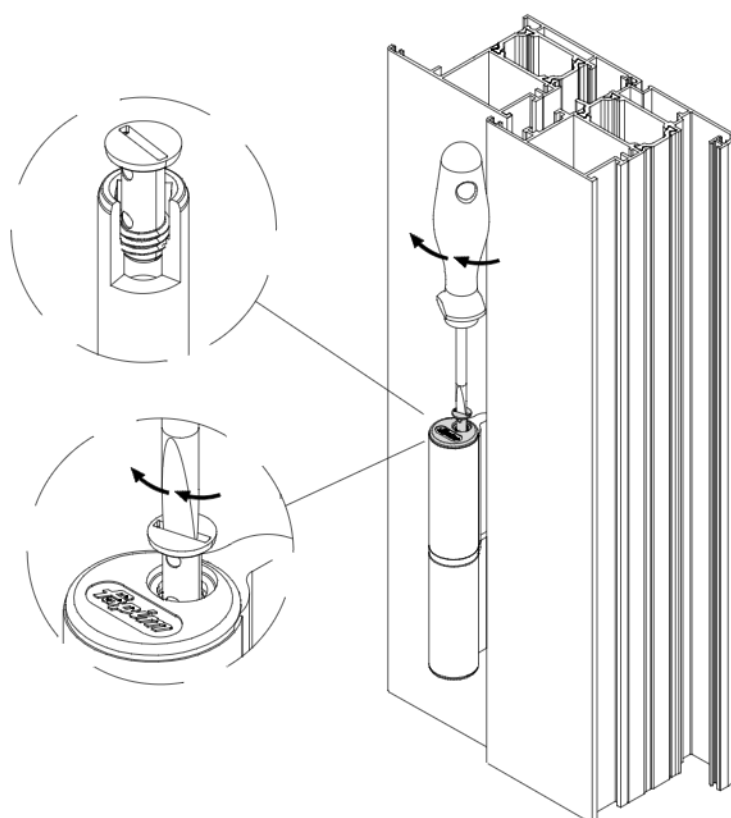
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9

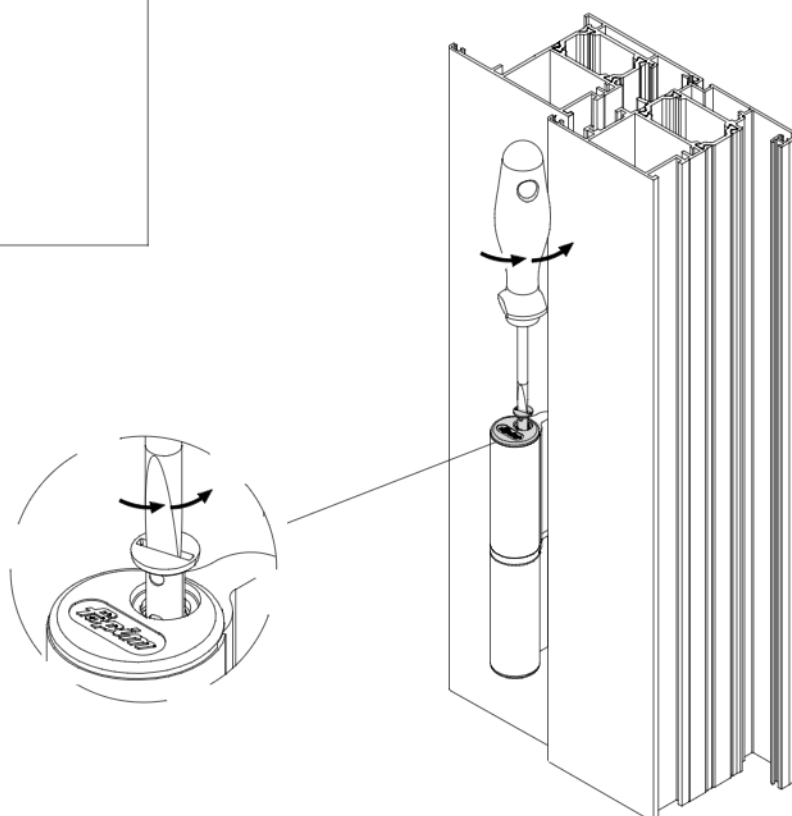


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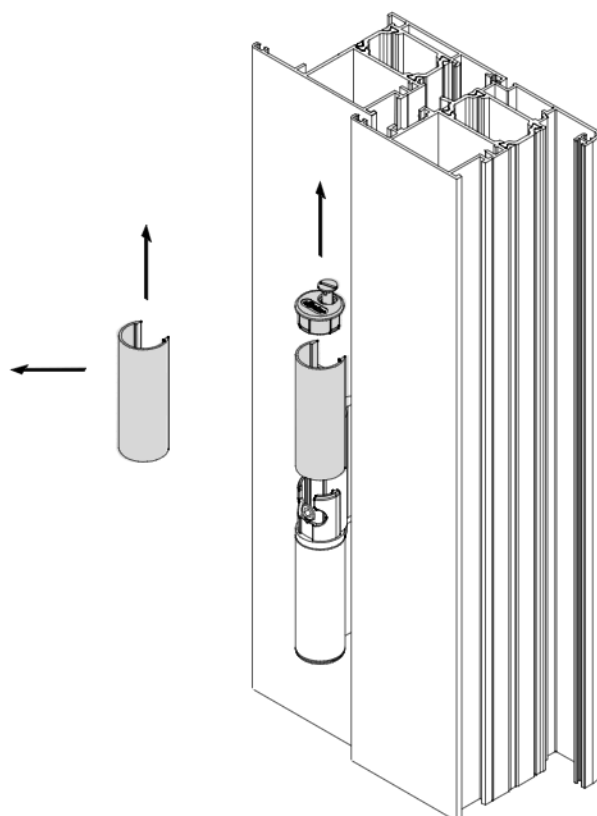




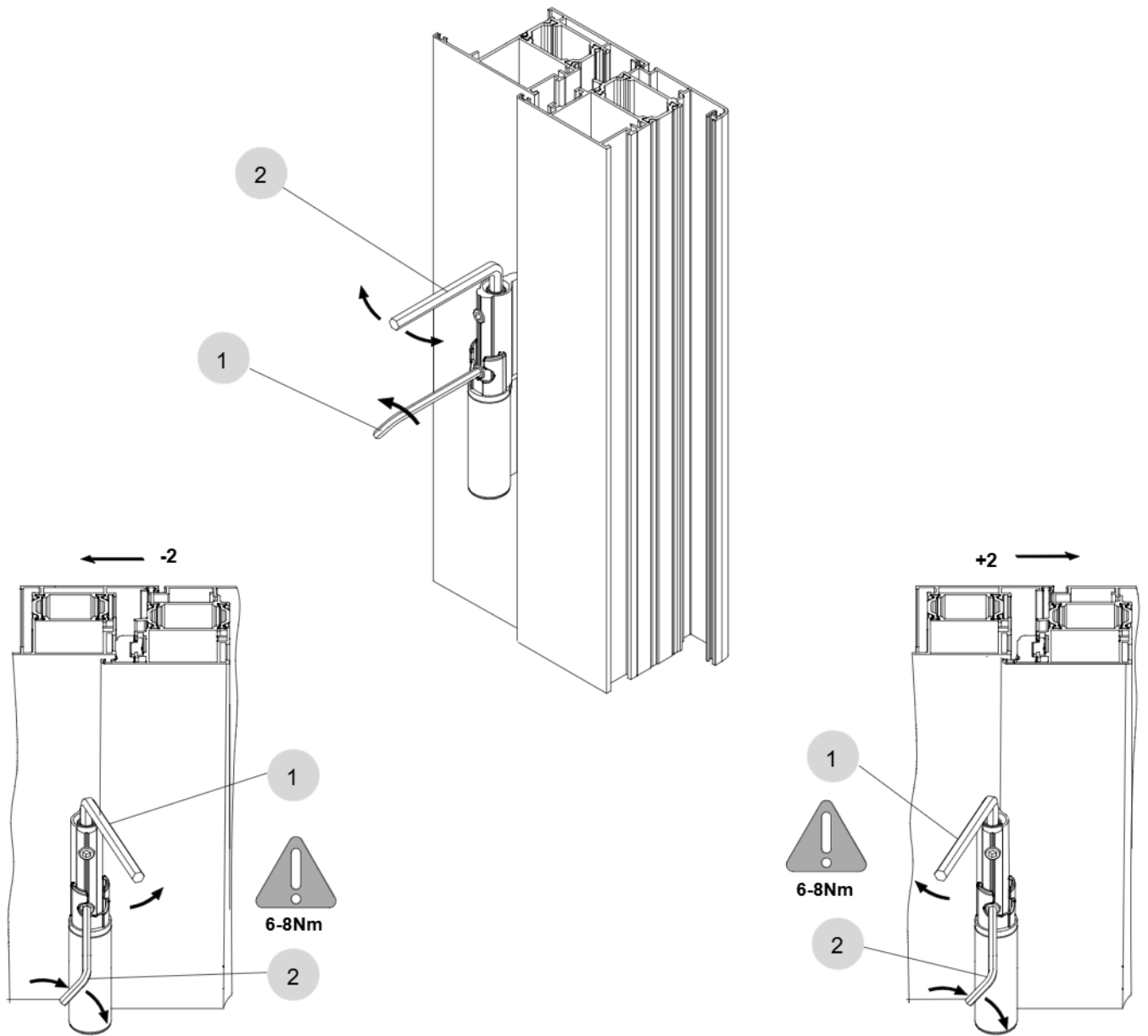
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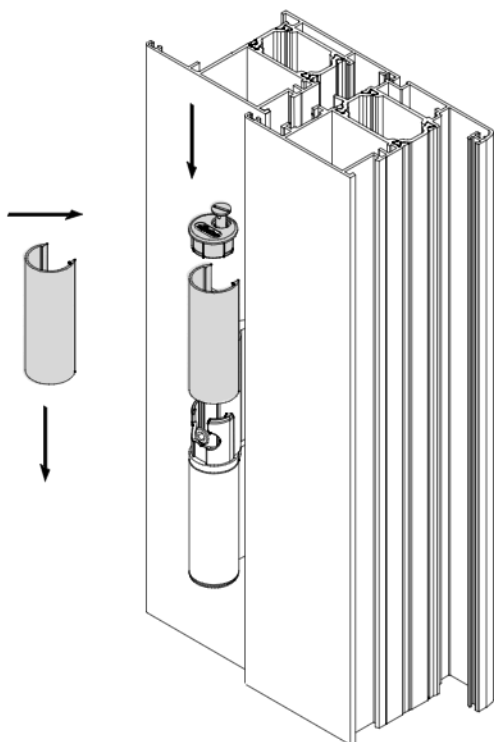
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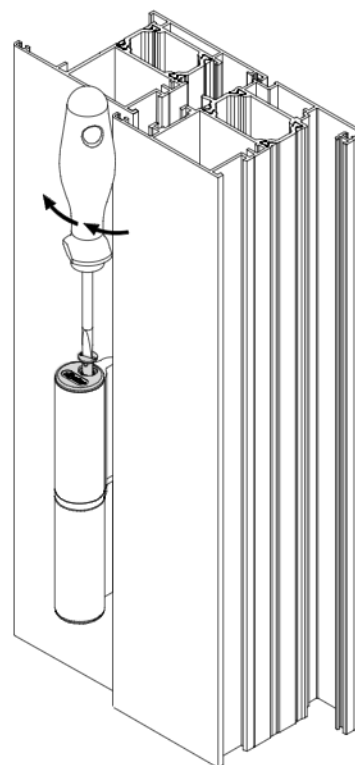
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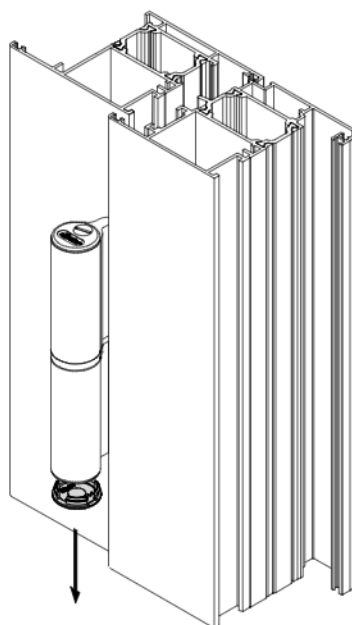
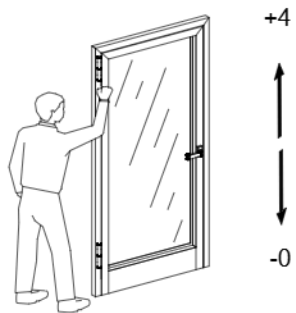


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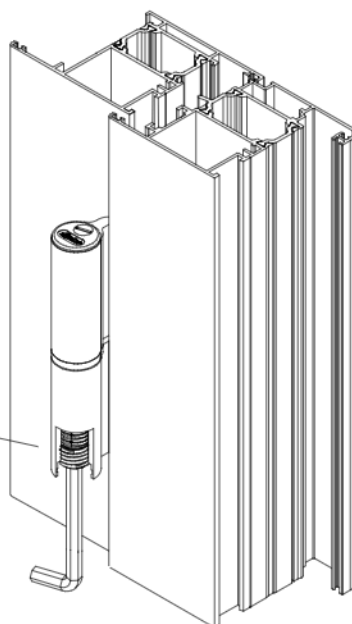
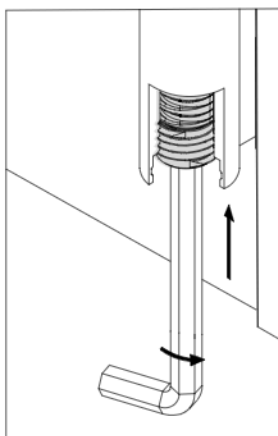


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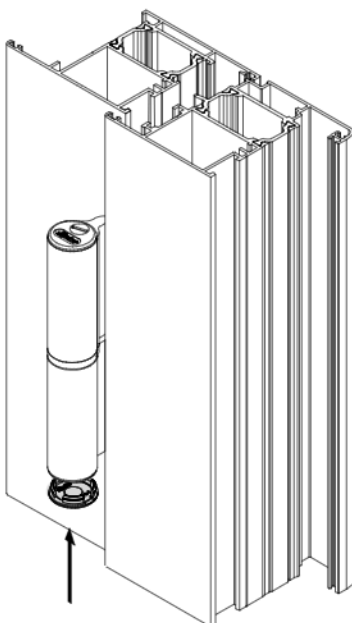




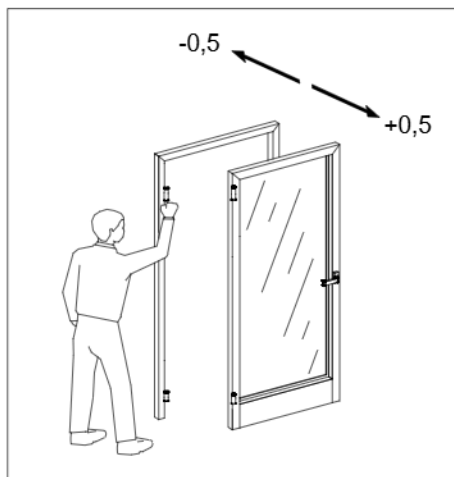
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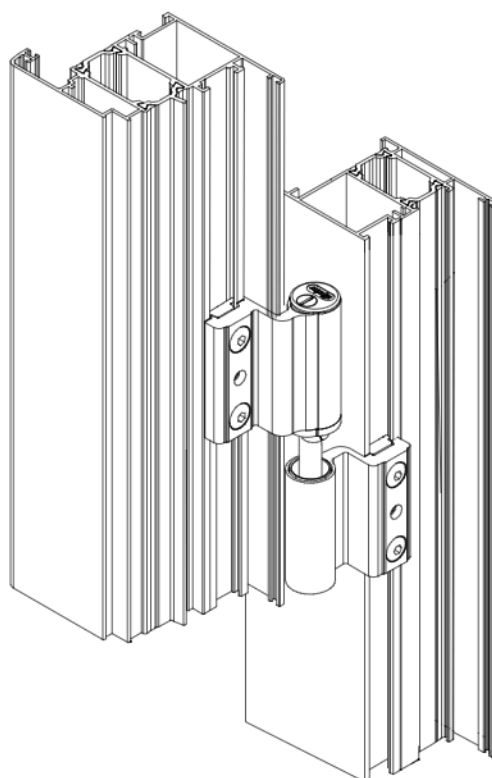
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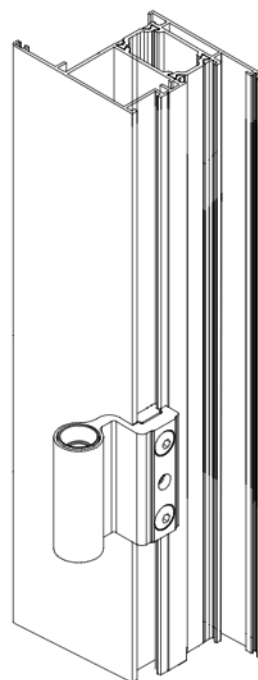
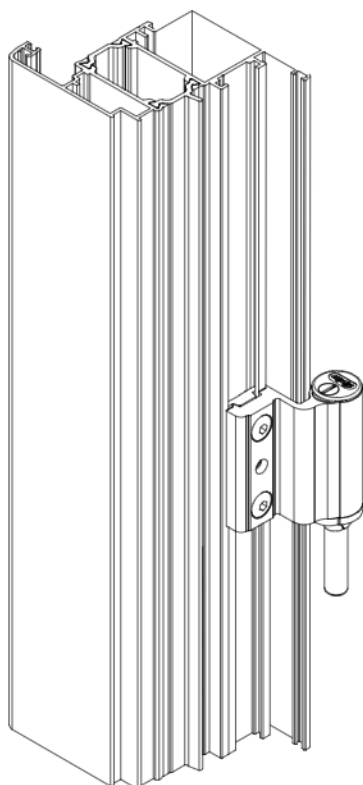
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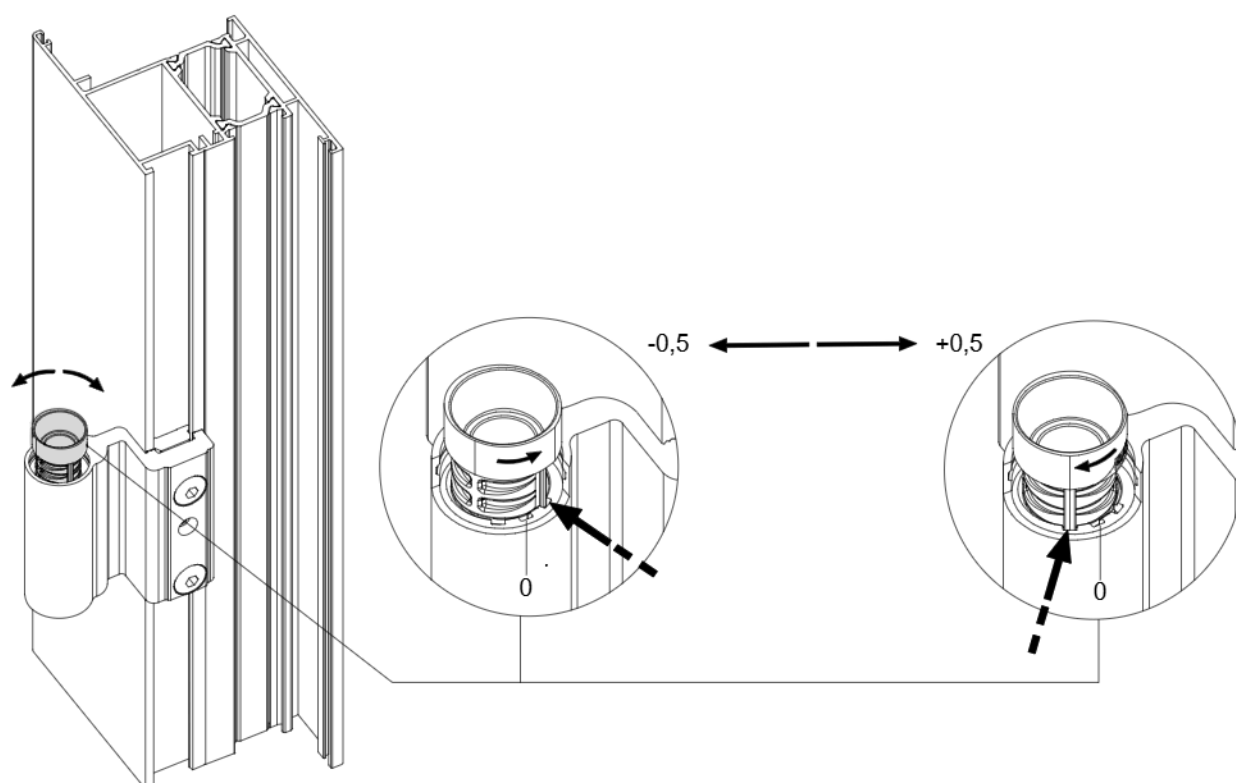
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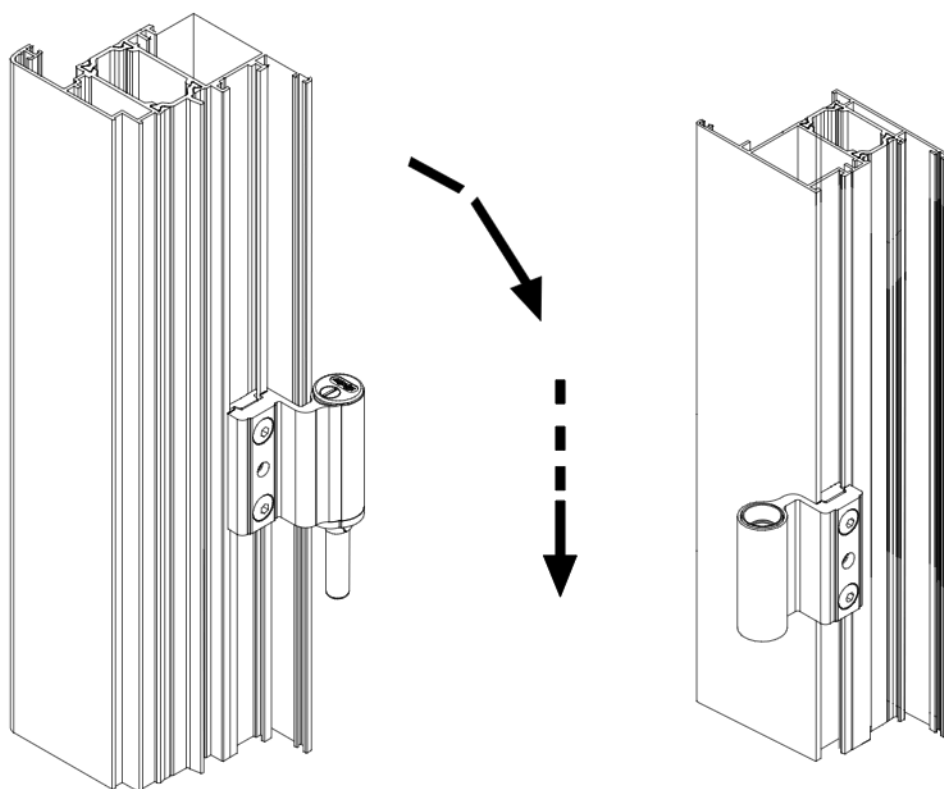
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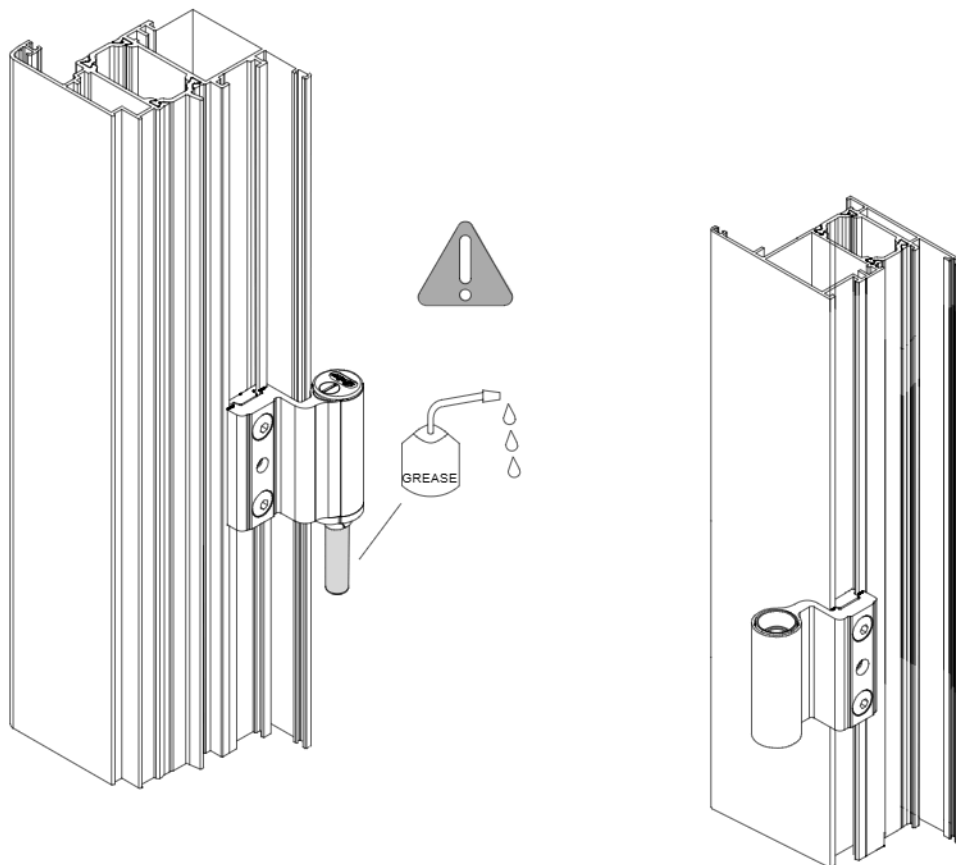
3



4



MAINTENANCE



MANUTENZIONE

Lubrificare il perno subito dopo l'installazione e ogni 25000 cicli o almeno ogni sei mesi con grasso che abbia una temperatura d'impiego adeguata alle condizioni di utilizzo.

MAINTENANCE

The pin has to be lubricated after the installation and every 25000 cycles or 6 months at least with grease with temperature of use suitable to the working conditions.

ENTRETIEN

Graisser l'axe immédiatement après l'installation et tous les 25000 cycles ou tout les 6 mois au moins par du gras qui ait une température d'utilisation apte aux conditions de utilise.

MANTENIMIENTO

Lubricar el eje inmediatamente después de la instalación y cada 25.000 ciclos o cada por lo menos cada 6 meses con grasa que tenga una temperatura de uso adecuada a las condiciones de utilización.

MANUTENÇÃO

Lubrifique o eixo imediatamente após a instalação e a cada 25.000 ciclos ou pelo menos a cada seis meses com lubrificante que tenha uma temperatura de uso adequada às condições de uso.

INSTANDHALTUNG

Den Zapfen mit Fett unmittelbar nach dem einbau und oder einem ähnlichen Produkt alle 25.000 Zyklen oder mindestens alle 6 Monate; das Fett soll eine Verwendungstemperatur haben, die für die Verwendungsbedingungen geeignet ist.

ONDERHOUD

Smeer de pen onmiddellijk na installatie elke 25000 cycli ofwel ten minste alle 6 maanden in met waarvan de gebruikstemperatuur geschikt is voor de omgevingstemperatuur.

KONSERWACJA

Natłuszczać bolec natychmiast po instalacji i co 25000 cykli albo raz na 6 miesięcy lub też zakres temperatury dostosowany do warunków, w których użytkowany jest zawias.

ОБСЛУЖИВАНИЕ

Смазывайте ось сразу после установки и каждые 25000 циклов или Каждые 6 месяцев или другой аналогичной смазкой, имеющей рабочие характеристики, соответствующие условиям использования.

ΣΥΝΤΗΡΗΣΗ

Λιπάνετε τον πείρο αμέσως μετά την εγκατάσταση και κάθε 25000 κύκλους χρησιμοποιή μήνες τουλάχιστον ή άλλο ισοδύναμο με θερμοκρασία χρήσης κατάλληλη για τις συνθήκες χρήσης.

ODRŽAVANJE

Podmazivati trn odmah nakon instalacije i svakih 25000 ciklusa ili svakih 6 meseci godišnje sa mazivom koji ima temperaturu prikladnu uslovima upotrebe.