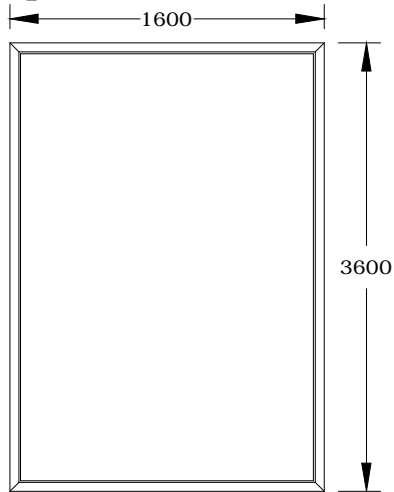


SELF-LOCK SINGLE PRO

Important Information

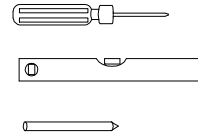
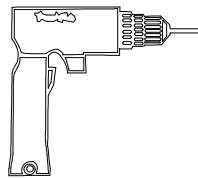


All glass clamping areas are to be cleaned with standard glass cleaning products prior to installation.

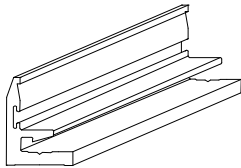


do not use thinners

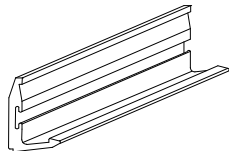
Assembly tool:



Scope of delivery:

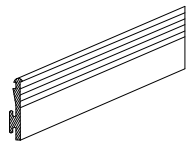


Wall connecting
profile(female)

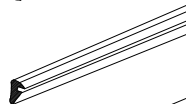


Clamping
profile(male)

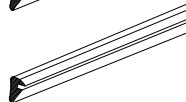
Panel dimensions ideal for 10mm
glass only.



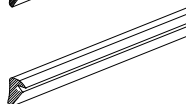
Contact profile(EPDM Std. Rubber)-non removable
after the glass installed.



Glass wedge profile for 12 mm glass(EPDM Lock
Rubber for 12mm glass)



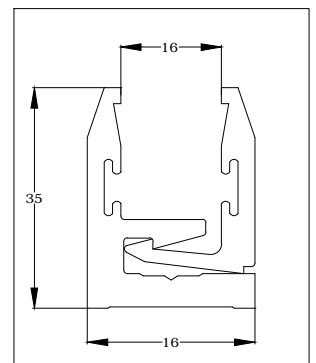
Glass wedge profile for 10mm glass(EPDM Lock Rubber
for 10mm glass)



Glass wedge profile for 8 mm glass(EPDM Lock Rubber for
8mm glass)



Disclaimer :
- All Dimensions are indicative
- Adequate structural support for suitable glass dimensions must be considered by the design engineer
- SELFLOCK Systems responsible only for the performance of the locking mechanism of genuine products & assume no responsibility for the incorrect usage of the system.



SELF-LOCK SINGLE PRO

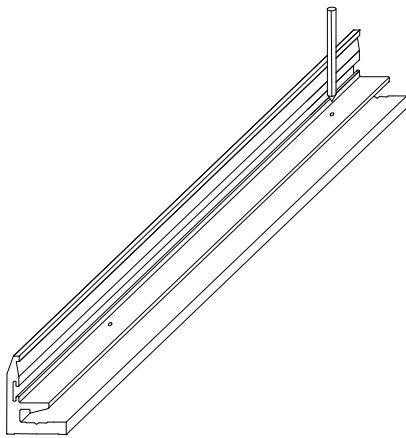
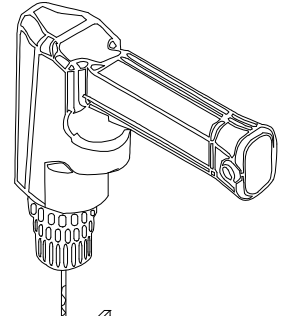
1. Assembly of the connecting profile



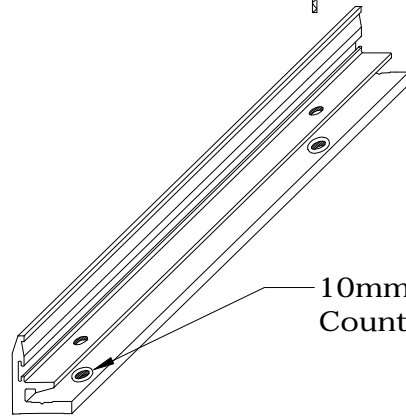
Screws and plugs for connection are not part of delivery!
please use suitable anchoring system according to
foundation



A level wall / substructure is a necessity for an
assembly without problems.

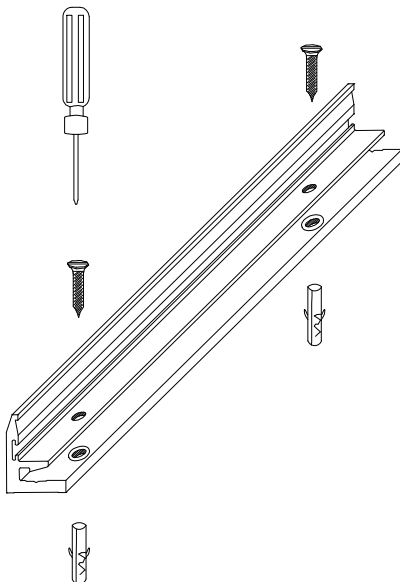


①

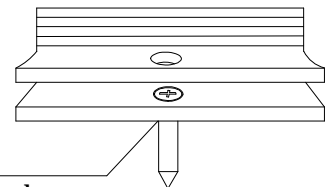


10mm Dia
Countersunk hole

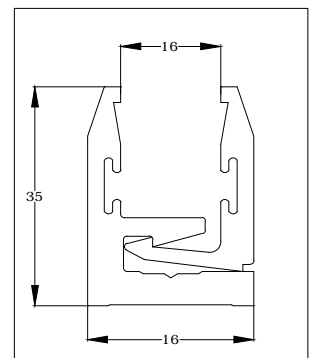
②



③



The screw head
must be flush or
completely sunk!

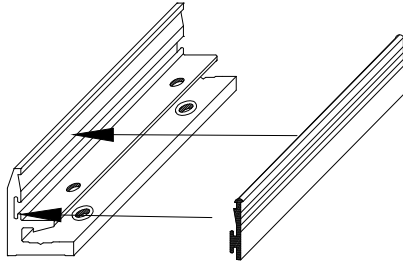


Century
SELF **LOCK**TM
PATENTED
Glazing System

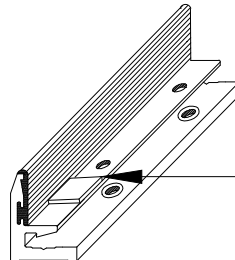
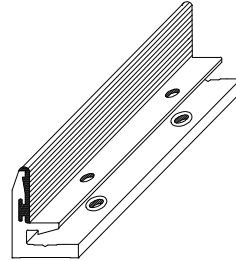
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SELF-LOCK SINGLE PRO

2. Push in the contact profile



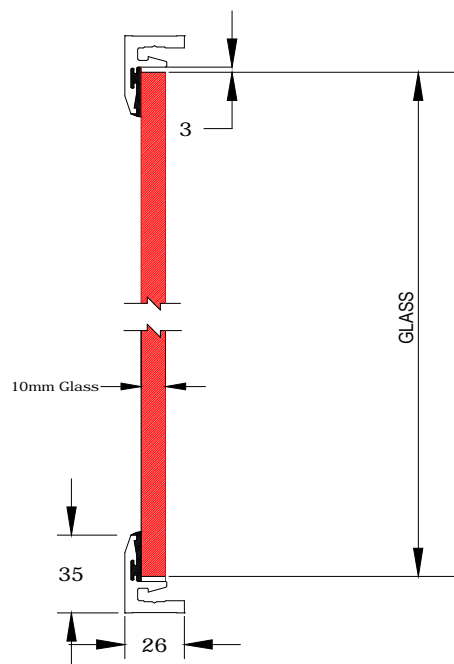
④



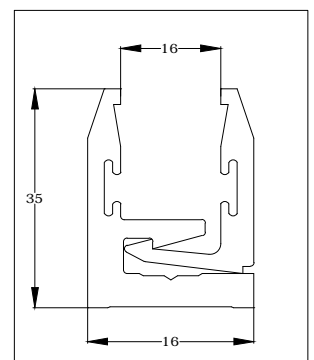
Setting Block Not included in scope of delivery.

⑤

6. Setting up the glass

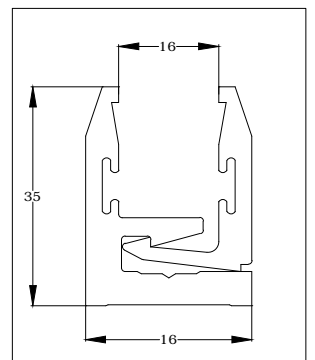
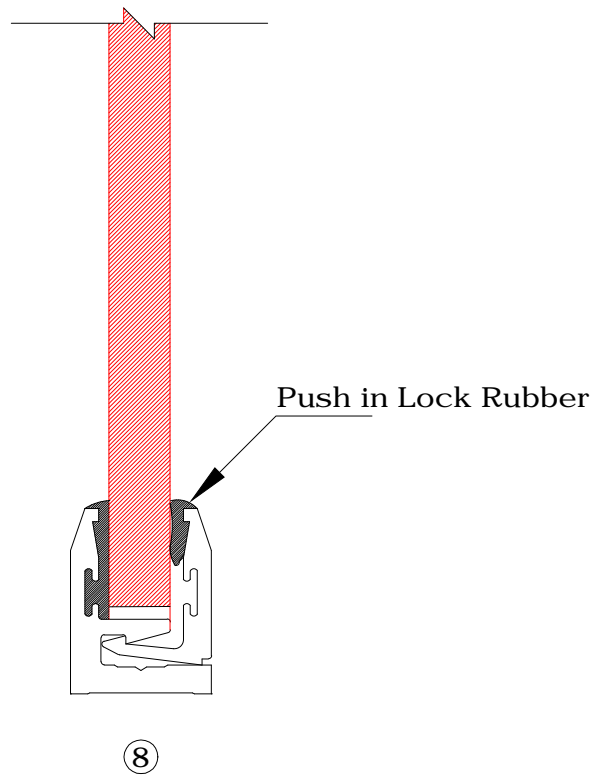
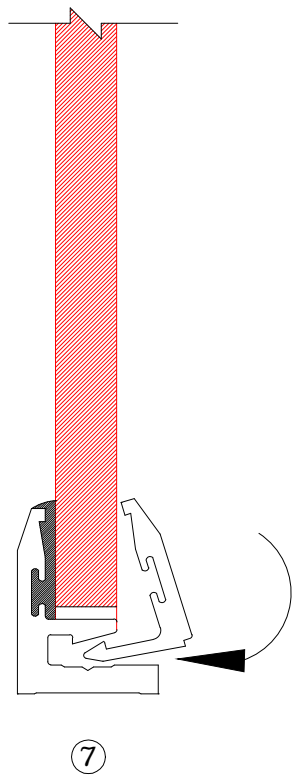


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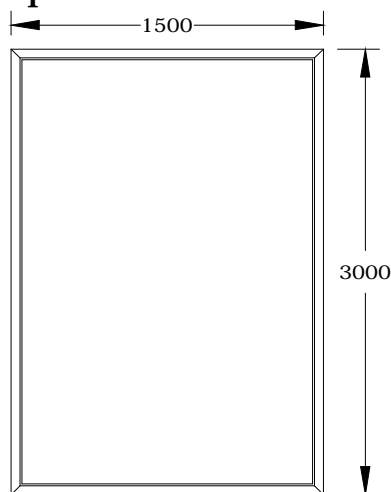
SELF-LOCK SINGLE PRO

3. Assemble the clamping profile 2 and attach the glass wedge profile



SELF- LOCK MINI PRO

Important Information

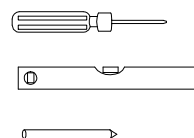
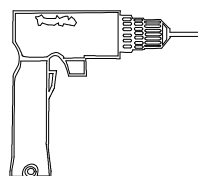


All glass clamping areas are to be cleaned with standard glass cleaning products prior to installation.

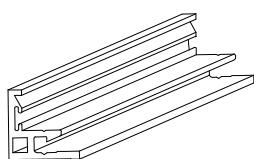


do not use thinners

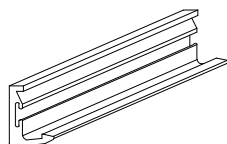
Assembly tool:



Scope of delivery:

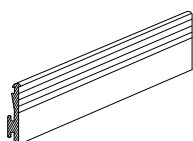


Wall connecting profile(female)

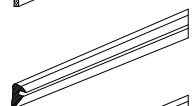


Clamping profile(male)

Panel dimensions ideal for 10mm glass only.



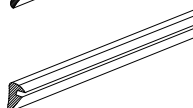
Contact profile(EPDM Std. Rubber)-non removable after the glass installed.



Glass wedge profile for 12 mm glass(EPDM Lock Rubber for 12mm glass)



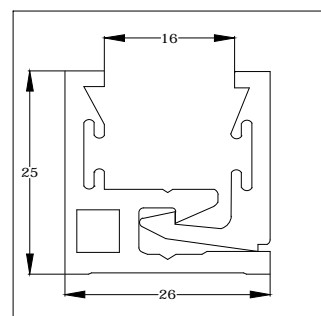
Glass wedge profile for 10mm glass(EPDM Lock Rubber for 10mm glass)



Glass wedge profile for 8 mm glass(EPDM Lock Rubber for 8mm glass)



Disclaimer :
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SELF- LOCK MINI PRO

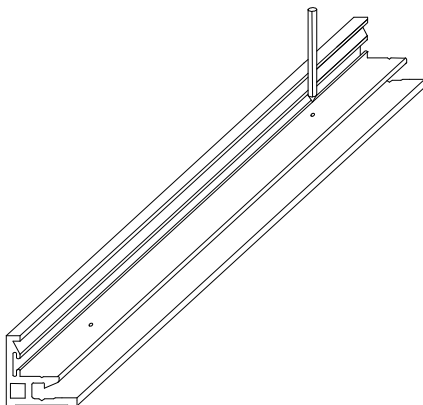
1. Assembly of the connecting profile



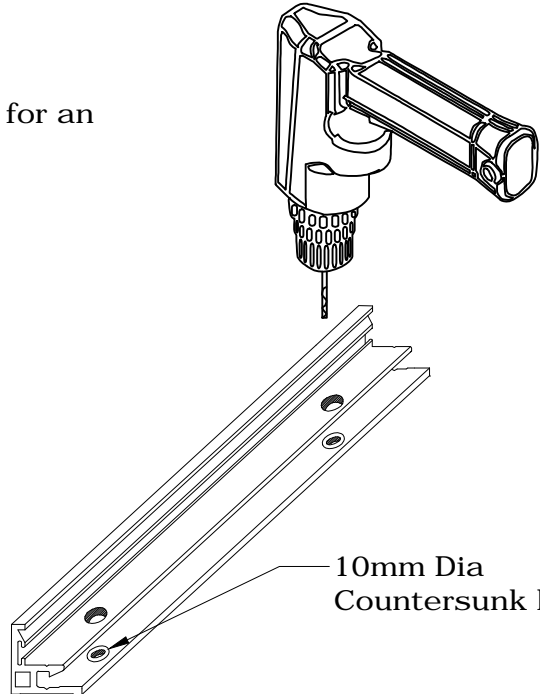
Screws and plugs for connection are not part of delivery!
please use suitable anchorsystem according to
foundation



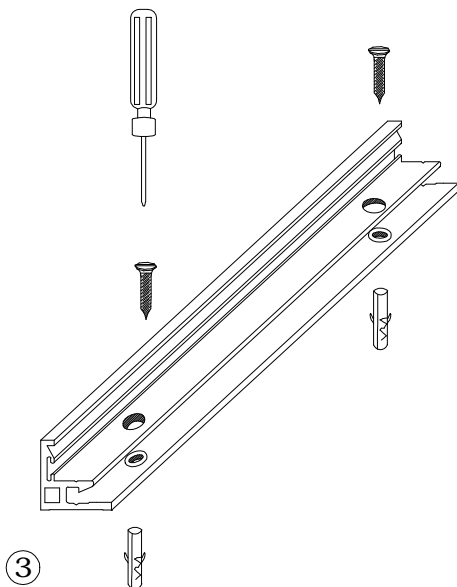
A level wall / substructure is a necessity for an
assembly without problems.



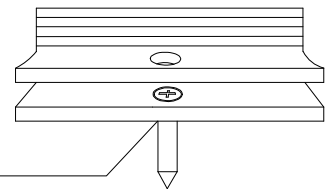
①



②



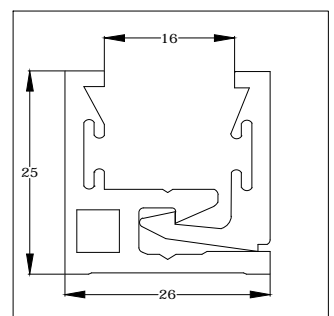
③



The screw head
must be flush or
completely sunk!

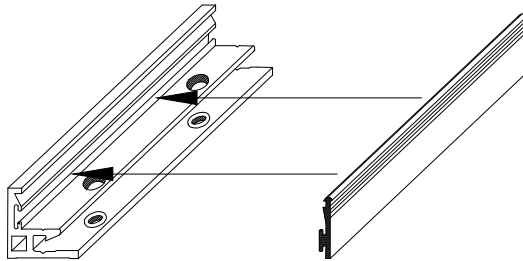


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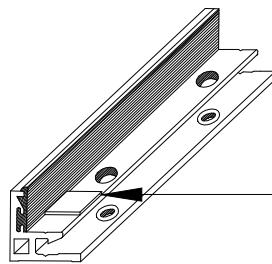
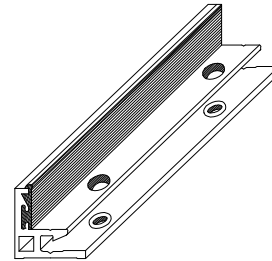


SELF- LOCK MINI PRO

2. Push in the contact profile



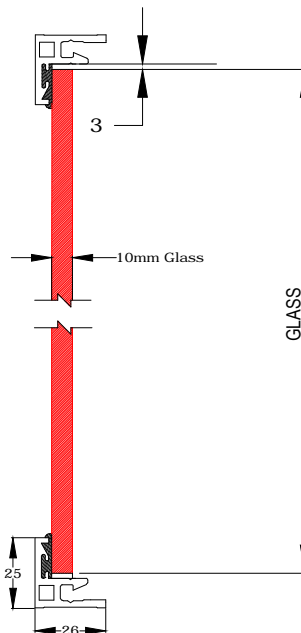
④



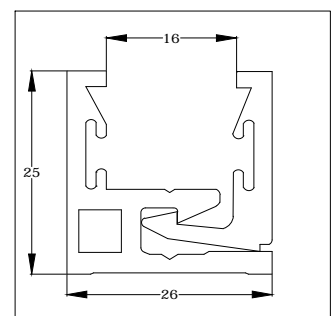
Setting Block Not included in scope of delivery.

⑤

6. Setting up the glass

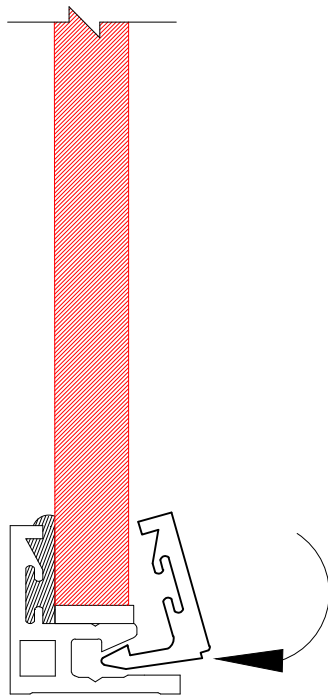


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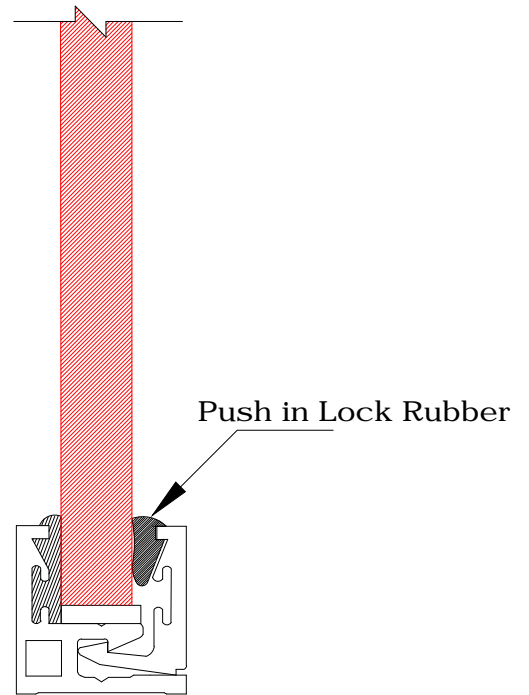


SELF- LOCK MINI PRO

3. Assemble the clamping profile 2 and attach the glass wedge profile



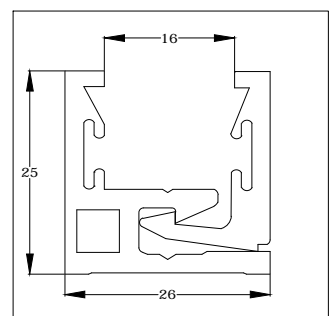
⑦



⑧



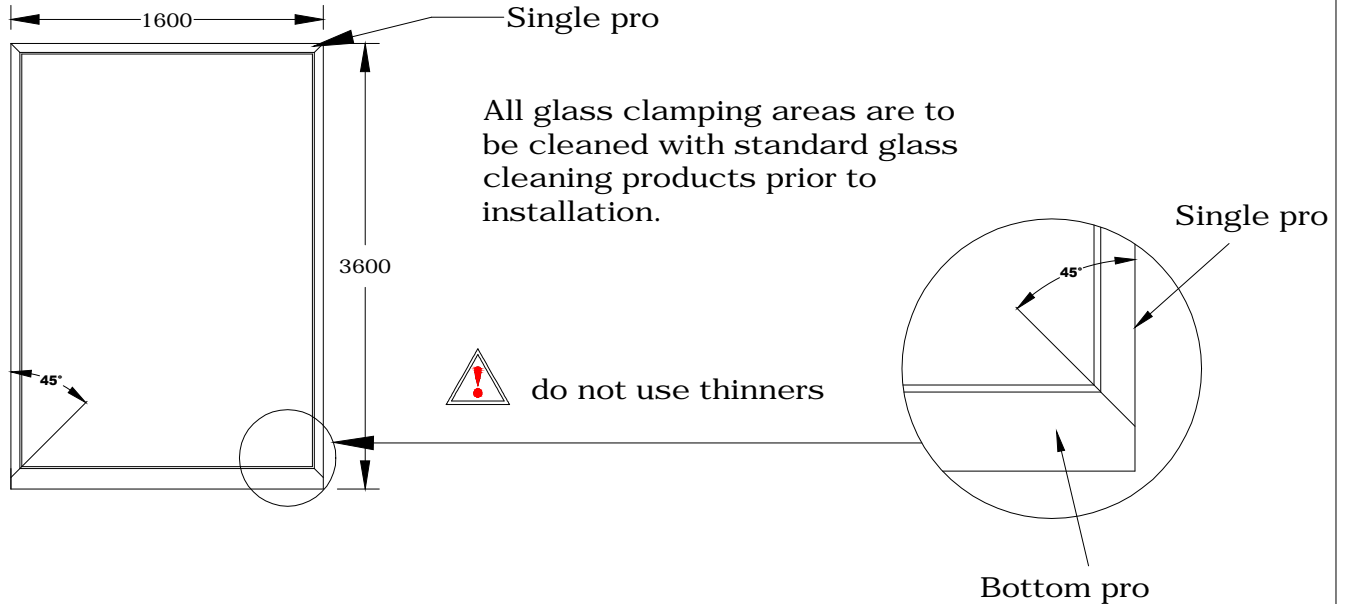
Disclaimer :
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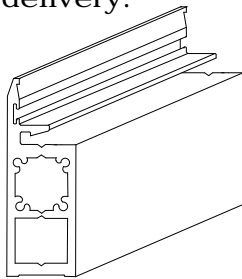
SELF-LOCK BOTTOM PRO

(COMBINATION WITH SINGLE PRO AT SIDES & TOP)

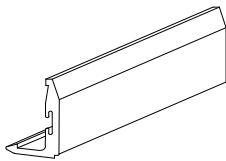
Important Information



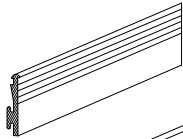
Scope of delivery:



Wall connecting
profile(female)



Clamping profile(male)



Contact profile(EPDM Std. Rubber)-non removable after the glass installed.



Glass wedge profile for 12 mm glass(EPDM Lock Rubber for 12mm glass)

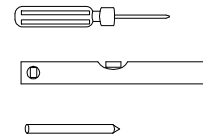
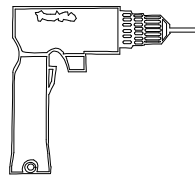


Glass wedge profile for 10mm glass(EPDM Lock Rubber for 10mm glass)



Glass wedge profile for 8 mm glass(EPDM Lock Rubber for 8mm glass)

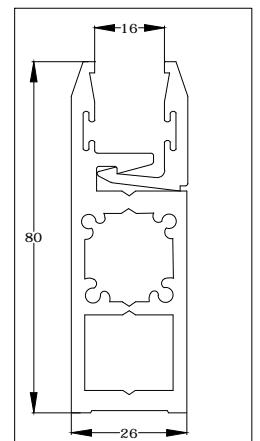
Assembly tool:



Panel dimensions ideal for
10mm glass only.



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SELF-LOCK BOTTOM PRO

(COMBINATION WITH SINGLE PRO AT SIDES & TOP)

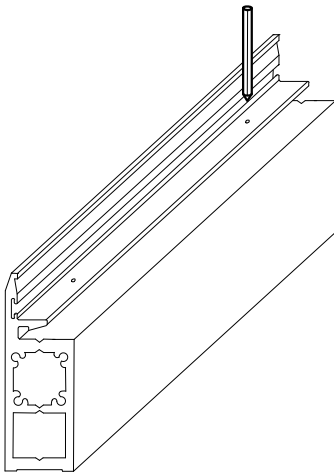
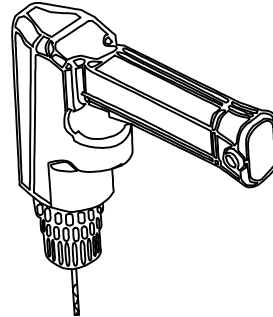
1. Assembly of the connecting profile



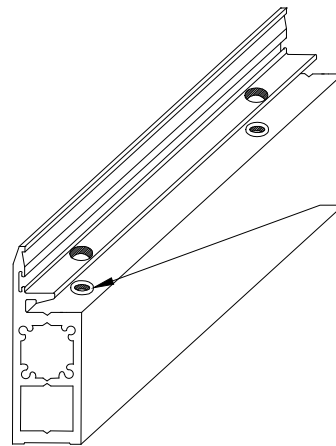
Screws and plugs for connection are not part of delivery!
please use suitable anchor system according to foundation



A level wall / substructure is a necessity for an assembly without problems.

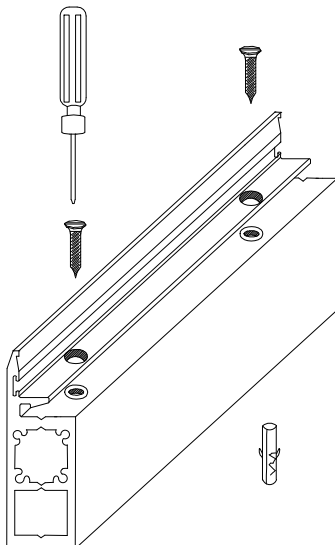


①



10mm Dia
Countersunk hole

②

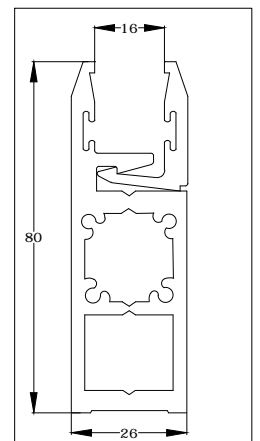


③



Century
SELF **LOCK**™
PATENTED
Glazing System

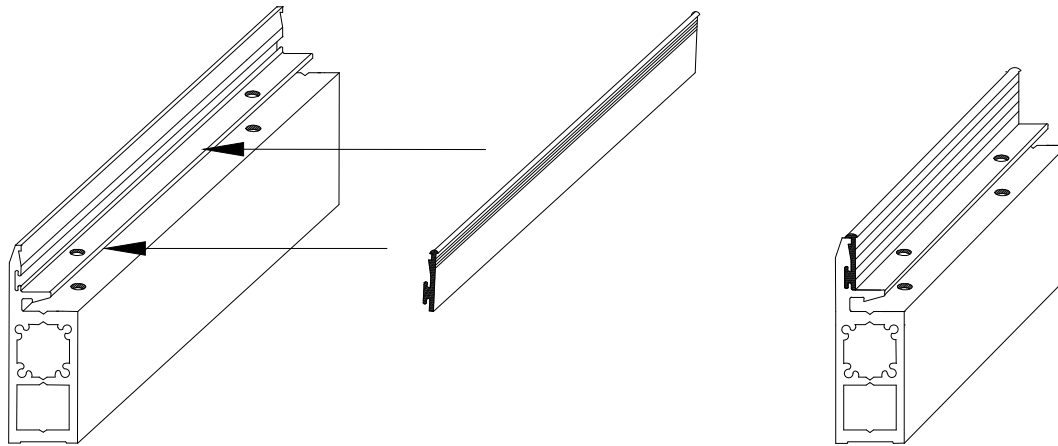
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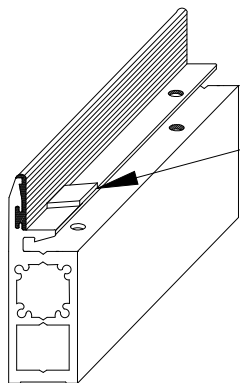
SELF-LOCK BOTTOM PRO

(COMBINATION WITH SINGLE PRO AT SIDES & TOP)

2. Push in the contact profile



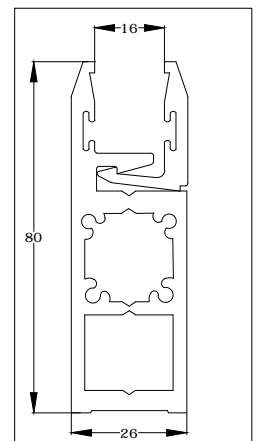
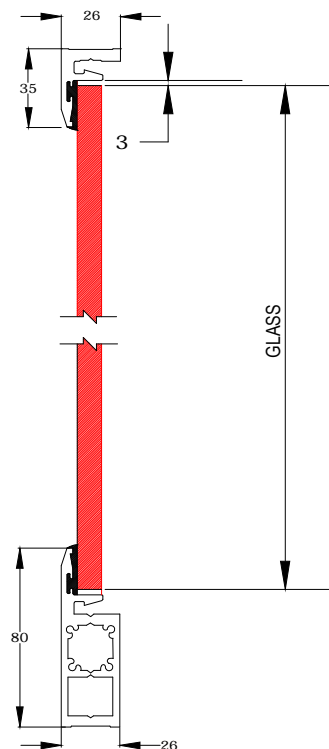
④



Setting Block Not included in scope of delivery.

⑤

6. Setting up the glass

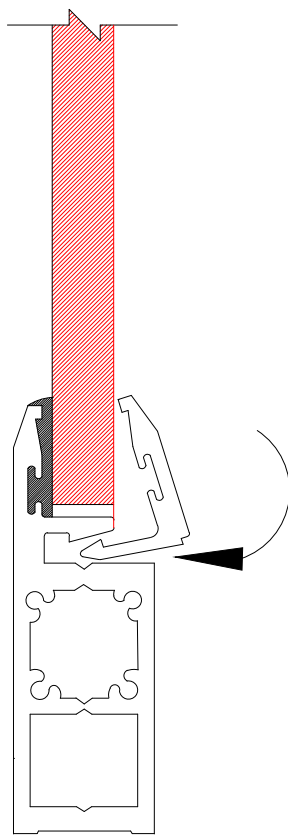


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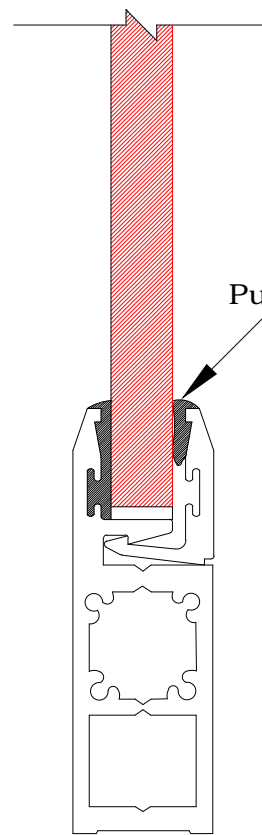
SELF-LOCK BOTTOM PRO

(COMBINATION WITH SINGLE PRO AT SIDES & TOP)

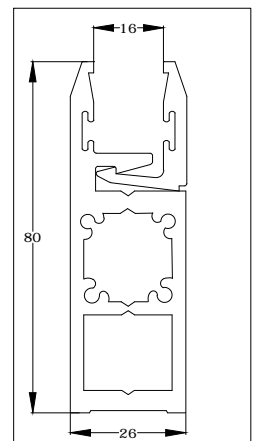
3. Assemble the clamping profile 2 and attach the glass wedge profile



⑦



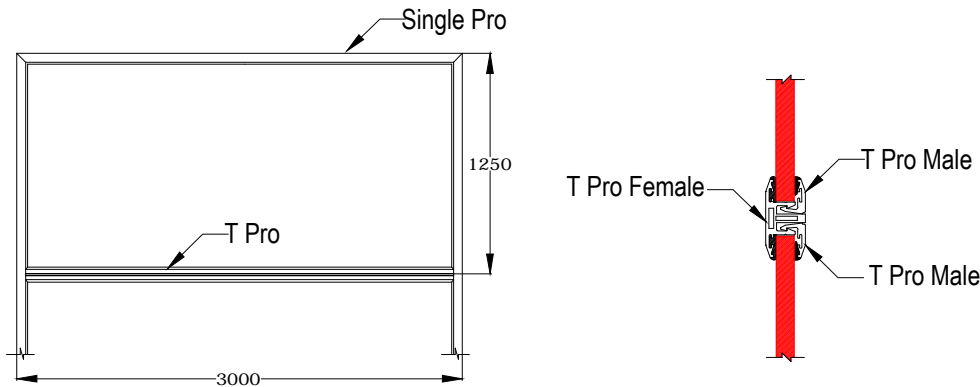
⑧



SELF- LOCK T-PRO FOR TRANSOM

(COMBINATION WITH BOTTOM PRO OR SINGLE PRO)

Important Information

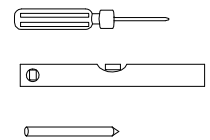
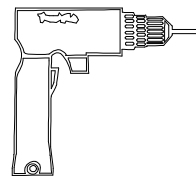


All glass clamping areas are to be cleaned with standard glass cleaning products prior to installation.

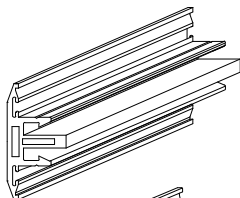


do not use thinners

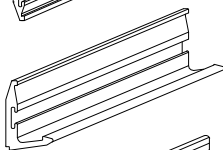
Assembly tool:



Scope of delivery:



Wall connecting profile(female)



Clamping profile(male)



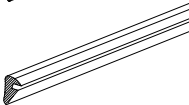
Contact profile(EPDM Std. Rubber)-non removable after the glass installed.



Glass wedge profile for 12 mm glass(EPDM Lock Rubber for 12mm glass)



Glass wedge profile for 10mm glass(EPDM Lock Rubber for 10mm glass)

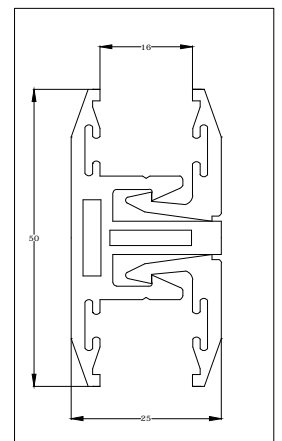


Glass wedge profile for 8 mm glass(EPDM Lock Rubber for 8mm glass)

Panel dimensions ideal for 10mm glass only.



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SELF- LOCK T-PRO FOR TRANSOM

(COMBINATION WITH BOTTOM PRO OR SINGLE PRO)

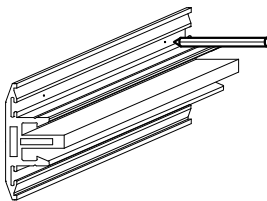
1.Assembly of the connecting profile



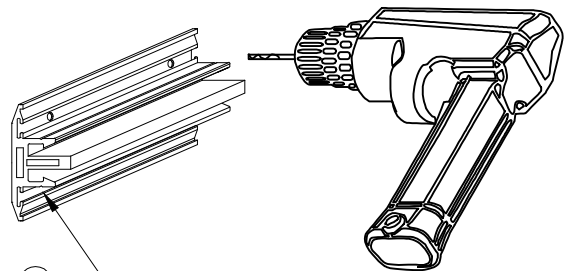
Screws and plugs for connection are not part of delivery!
please use suitable anchor system according to foundation



A level wall / substructure is a necessity for an assembly without problems.

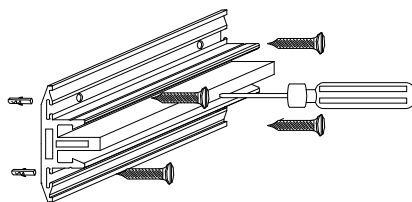


①

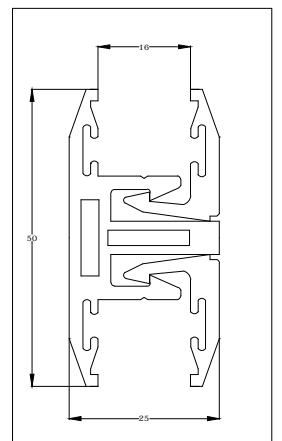


②

10mm Dia
Countersunk hole



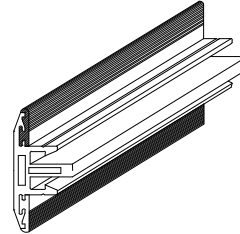
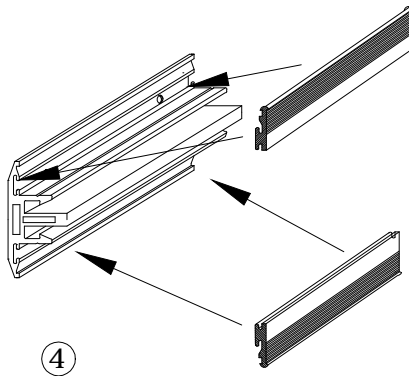
③



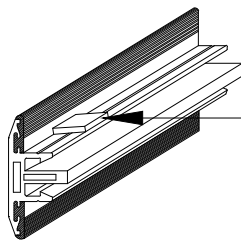
Disclaimer :
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SELF- LOCK T-PRO FOR TRANSOM (COMBINATION WITH BOTTOM PRO OR SINGLE PRO)

2.Push in the contact profile



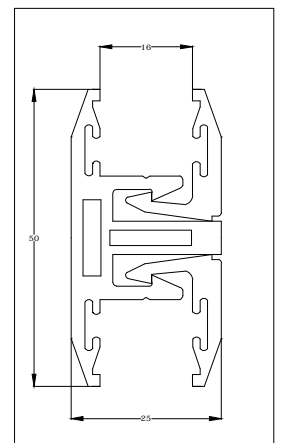
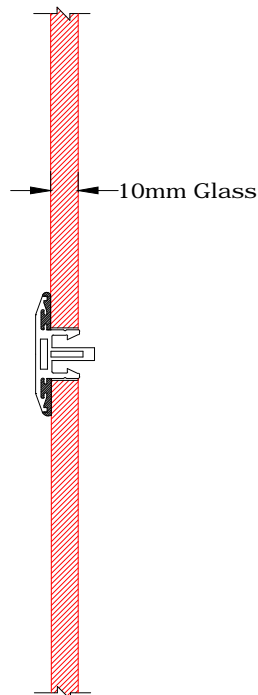
Setting up the glass:



Setting Block Not included in scope of delivery.

⑤

6.Setting up the glass



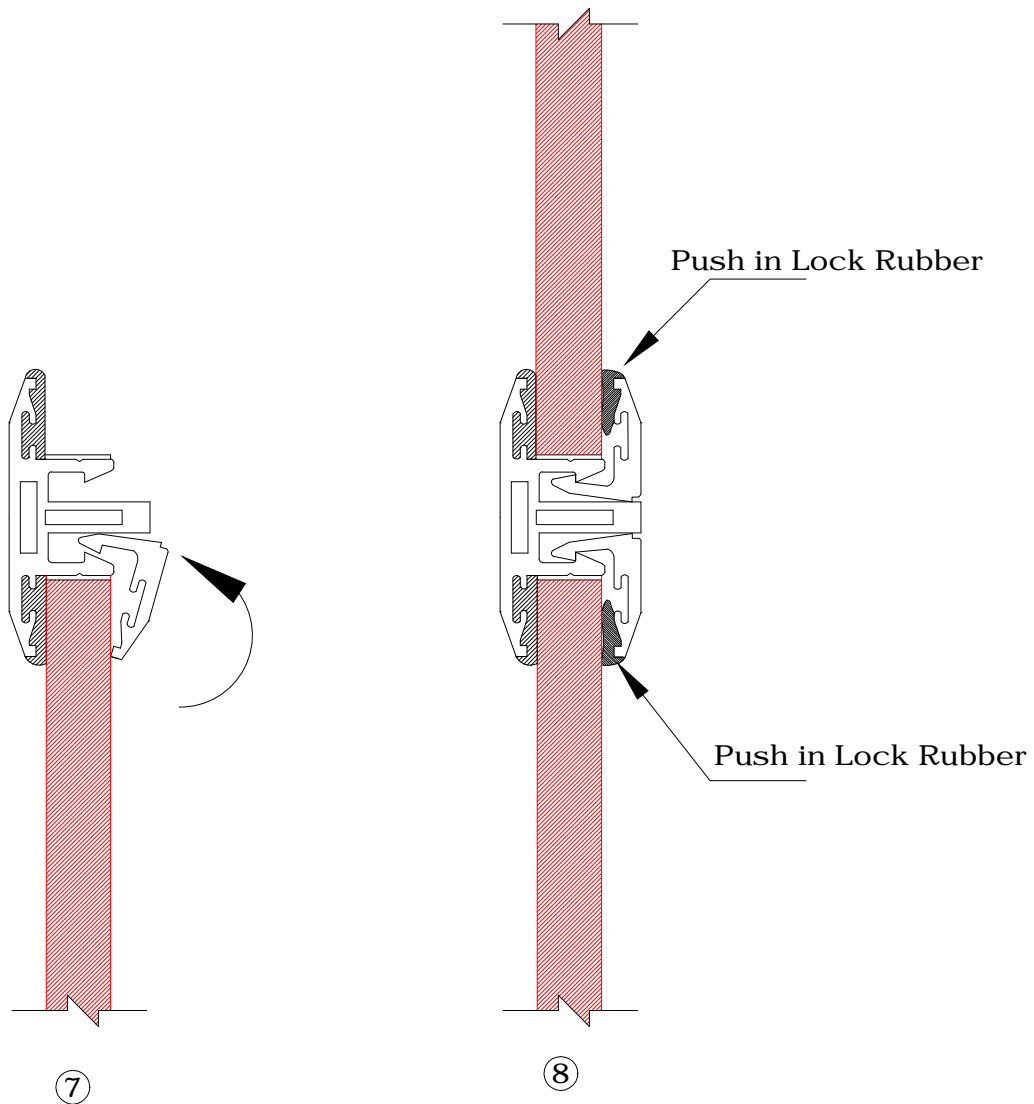
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SELF **LOCK**TM
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Glazing System

Disclaimer :
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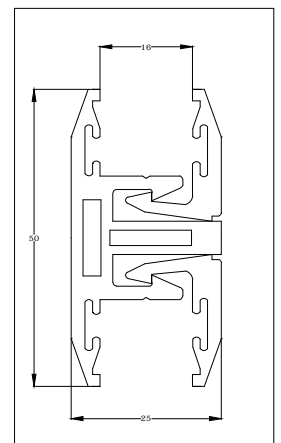
SELF- LOCK T-PRO FOR TRANSOM

(COMBINATION WITH BOTTOM PRO OR SINGLE PRO)

3. Assemble the clamping profile 2 and attach the glass wedge profile

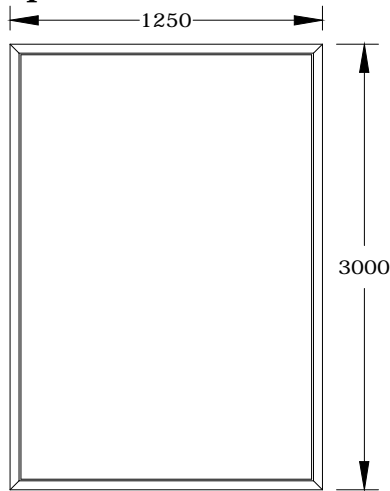


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SELF-LOCK LITE PRO

Important Information

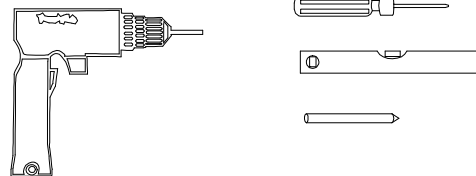


All glass clamping areas are to be cleaned with standard glass cleaning products prior to installation.

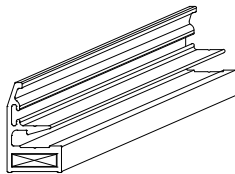


do not use thinners

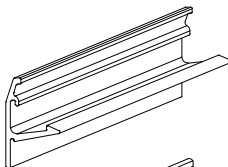
Assembly tool:



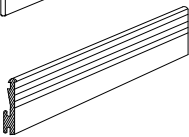
Scope of delivery:



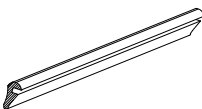
Wall connecting
profile(female)



Clamping
profile(male)



Contact profile(EPDM Std. Rubber)-non
removable after the glass installed.

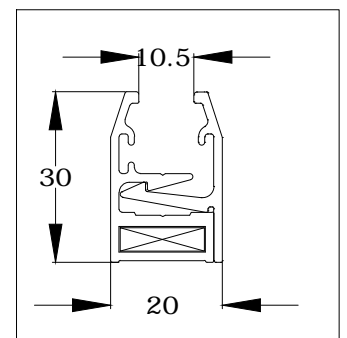


Glass wedge profile for 6 mm glass(EPDM Lock Rubber for
6mm glass)

Panel dimensions ideal for 6mm
glass only.



Disclaimer :
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SELF-LOCK LITE PRO

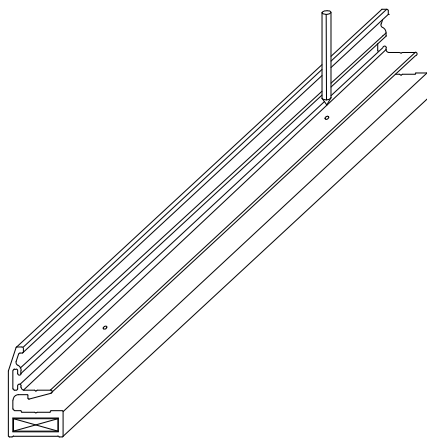
1. Assembly of the connecting profile



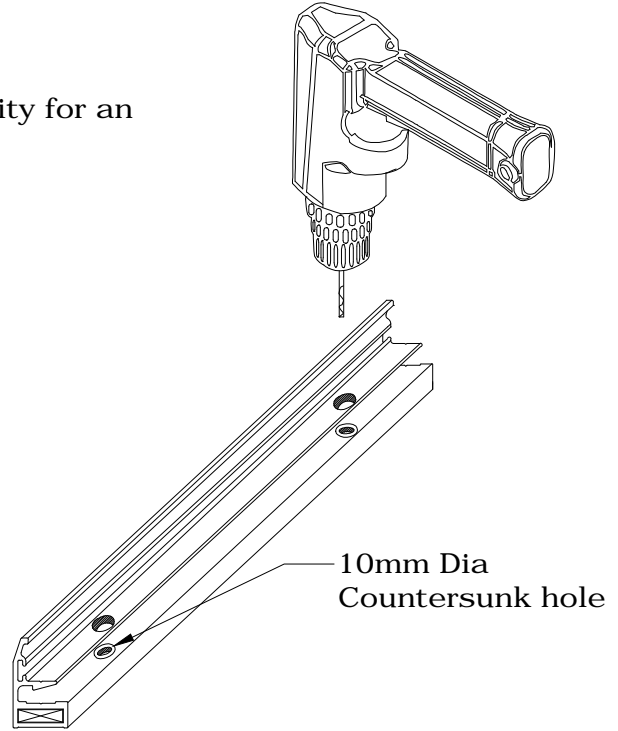
Screws and plugs for connection are not part of delivery!
please use suitable anchorsystem according to
foundation



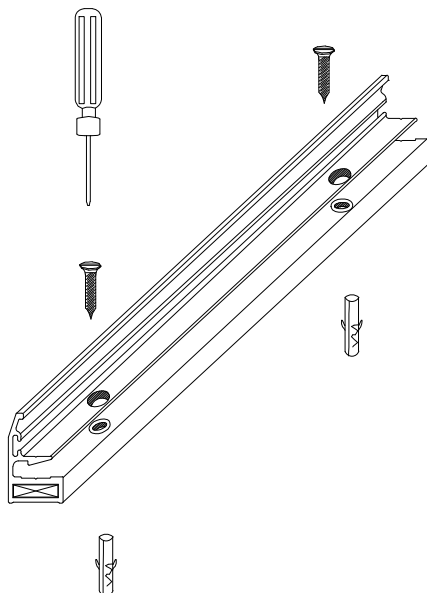
A level wall / substructure is a necessity for an
assembly without problems.



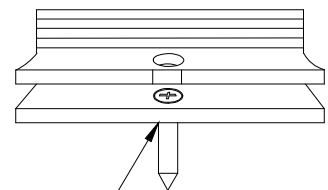
①



②



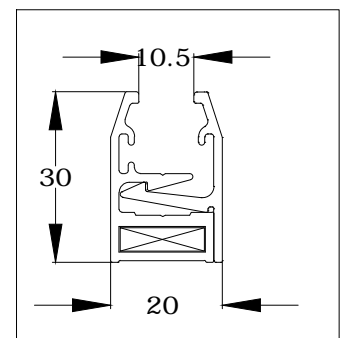
③



The screw head
must be flush or
completely sunk!

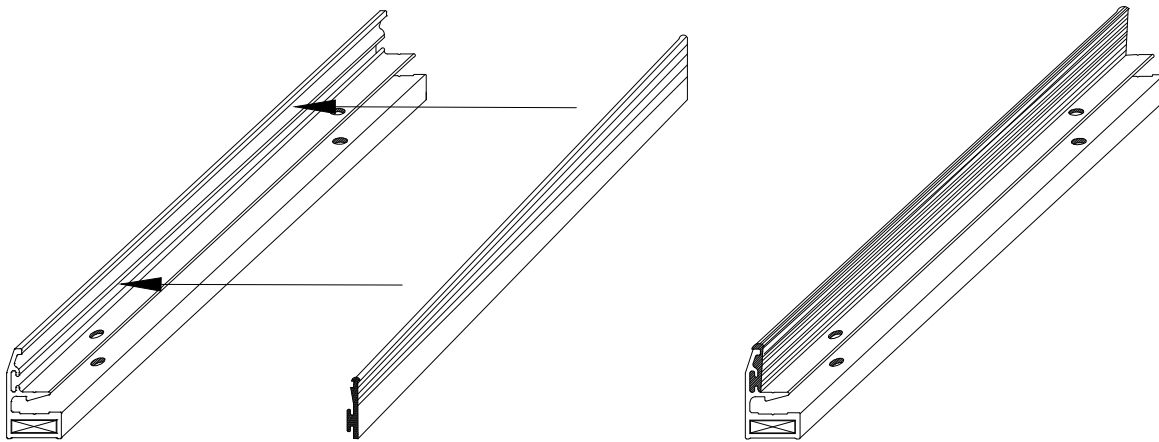


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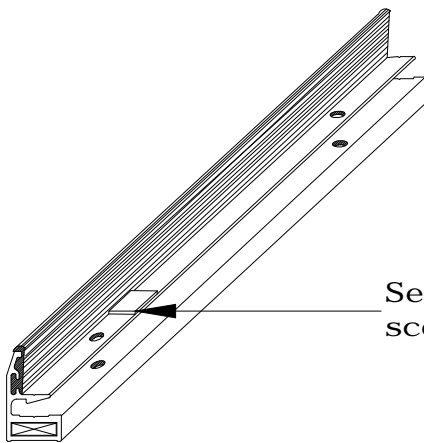


SELF-LOCK LITE PRO

2. Push in the contact profile



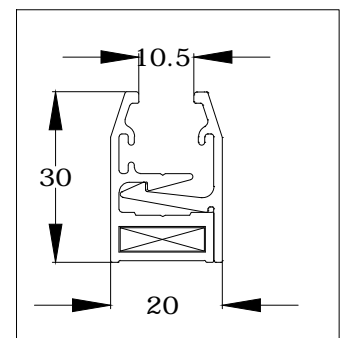
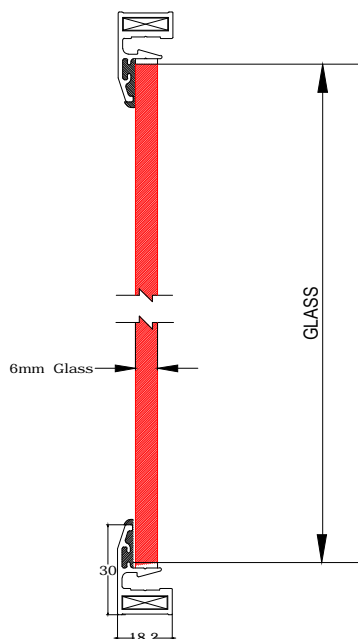
④



Setting Block Not included in scope of delivery.

⑤

6. Setting up the glass

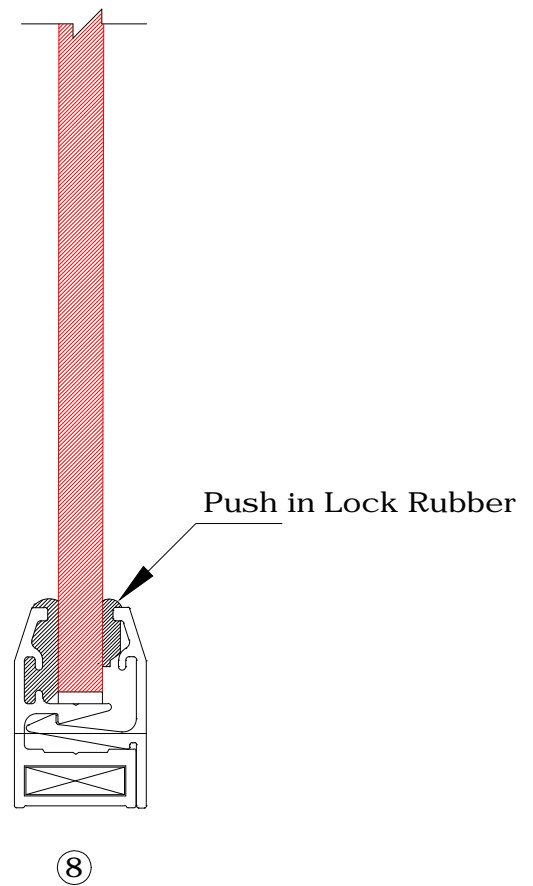
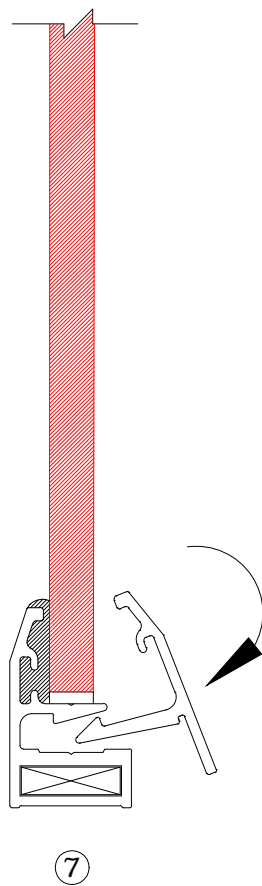


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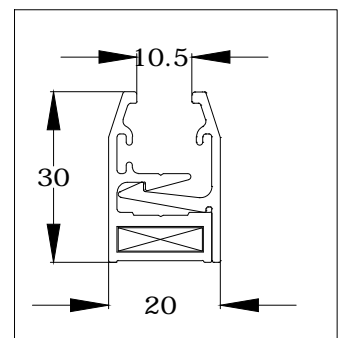
Disclaimer :
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SELF-LOCK LITE PRO

3. Assemble the clamping profile 2 and attach the glass wedge profile

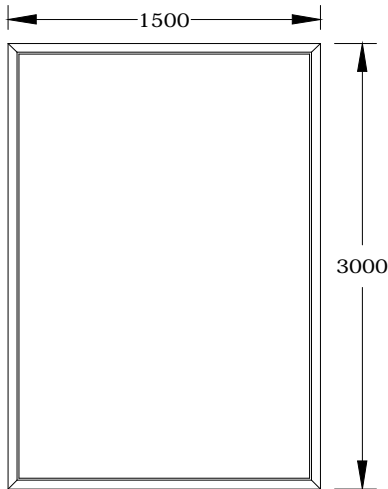


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SELF-LOCK DOUBLE PRO

Important Information

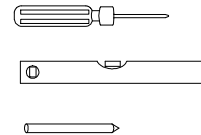
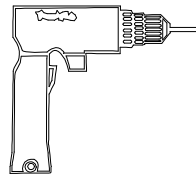


All glass clamping areas are to be cleaned with standard glass cleaning products prior to installation.

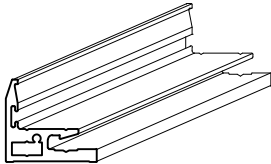


do not use thinners

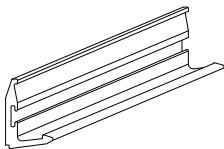
Assembly tool:



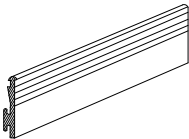
Scope of delivery:



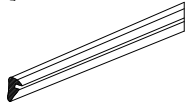
Wall connecting profile(female)



Clamping profile(male)



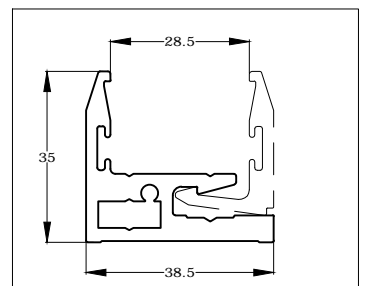
Contact profile(EPDM Std. Rubber)-non removable after the glass installed.



Glass wedge profiles for 22 -24 mm Double glazed (DGU)
Available for stated combinations (8-10-6 or 6-12-6 or 6-10-6)
NOTE: Suitable EPDM Wedges available on request



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SELF-LOCK DOUBLE PRO

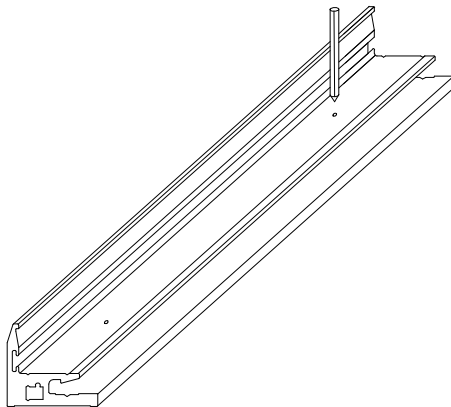
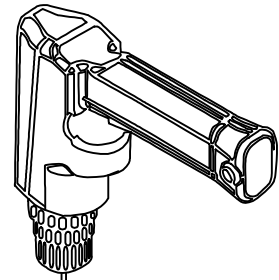
1. Assembly of the connecting profile



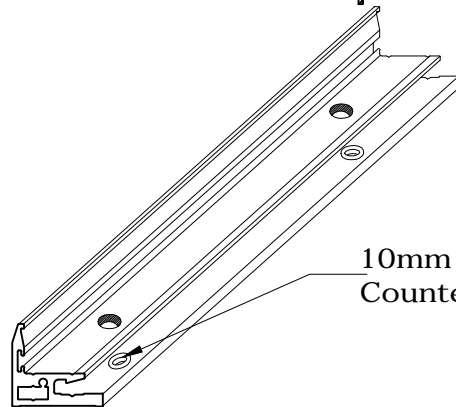
Screws and plugs for connection are not part of delivery!
please use suitable anchor system according to foundation



A level wall / substructure is a necessity for an assembly without problems.

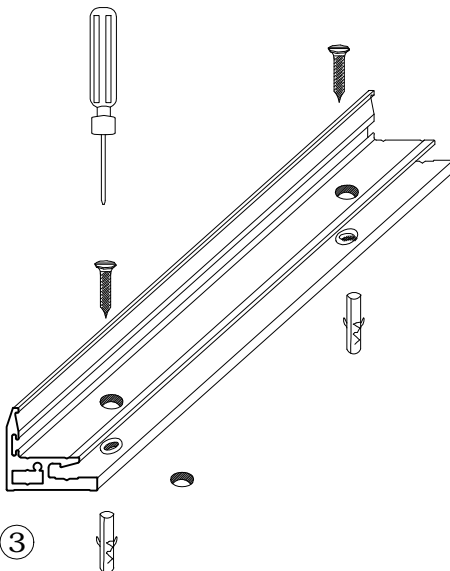


①

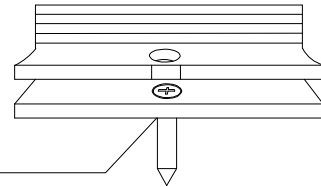


10mm Dia
Countersunk hole

②



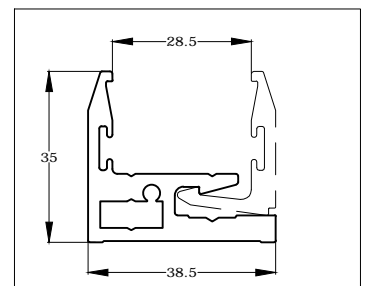
③



The screw head must be flush or completely sunk!

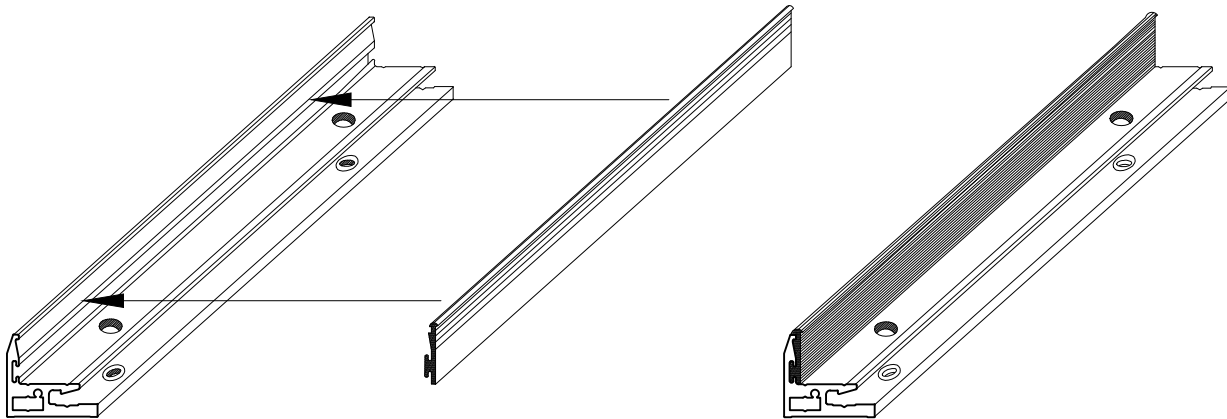


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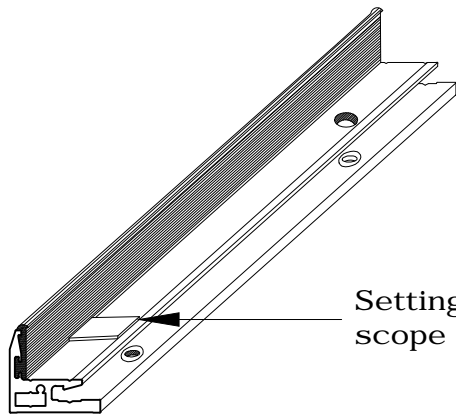


SELF-LOCK DOUBLE PRO

2. Push in the contact profile



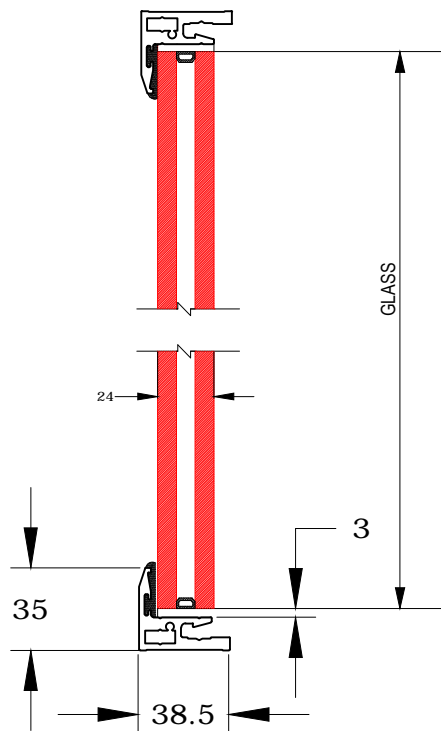
④



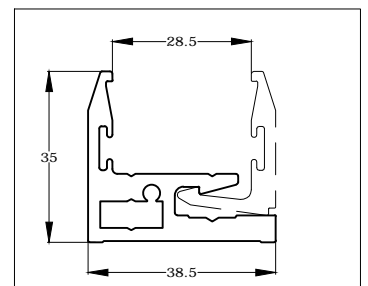
Setting Block Not included in scope of delivery.

⑤

6. Setting up the glass

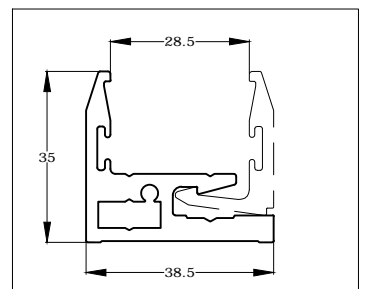
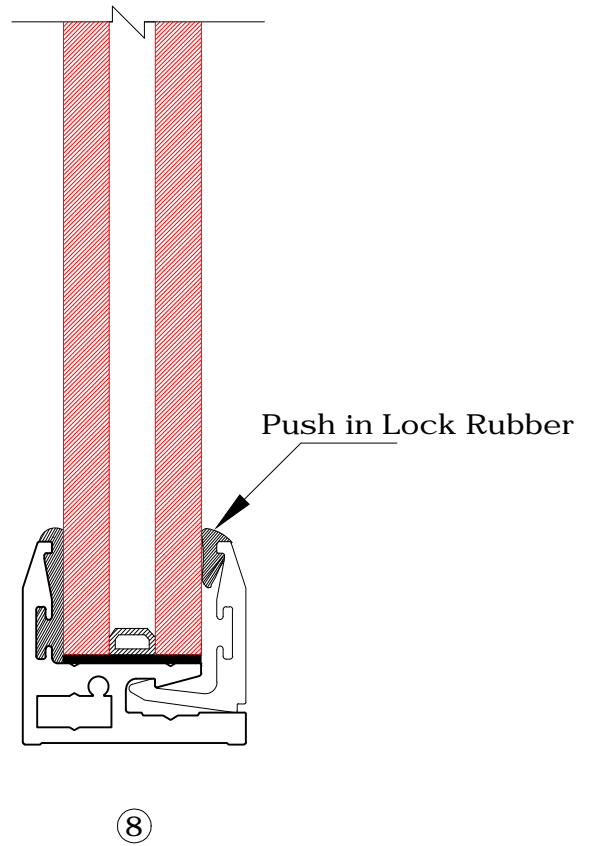
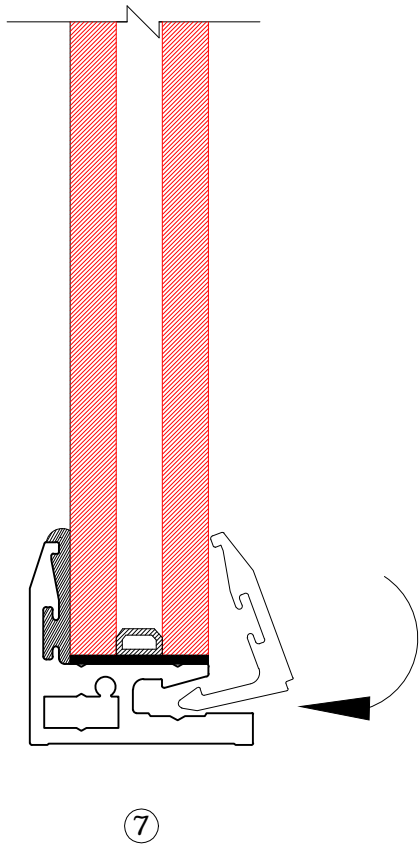


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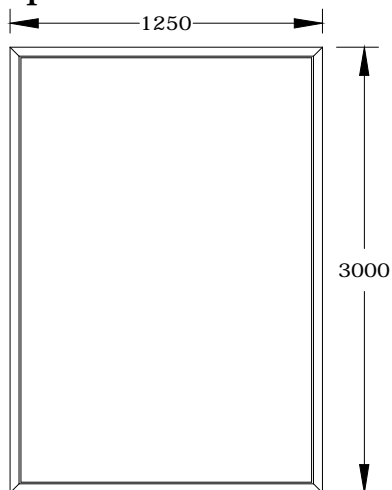
SELF-LOCK DOUBLE PRO

3. Assemble the clamping profile 2 and attach the glass wedge profile



SELF-LOCK FANCY PRO

Important Information

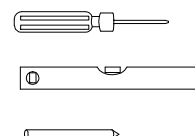
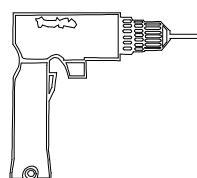


All glass clamping areas are to be cleaned with standard glass cleaning products prior to installation.

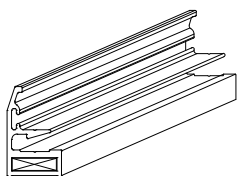


do not use thinners

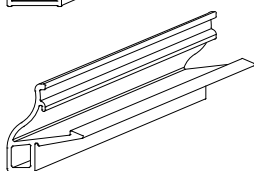
Assembly tool:



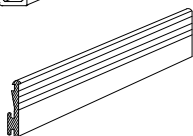
Scope of delivery:



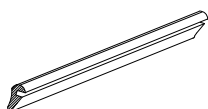
Wall connecting profile(female)



Clamping profile(male)



Contact profile(EPDM Std. Rubber)-non removable after the glass installed.

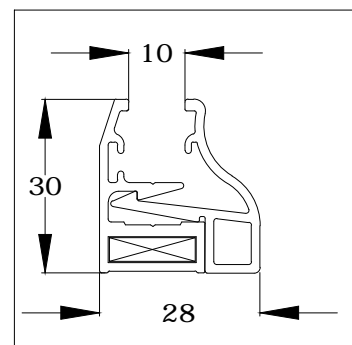


Glass wedge profile for 6 mm glass(EPDM Lock Rubber for 6mm glass)

Panel dimensions ideal for 6mm glass only.



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SELF-LOCK FANCY PRO

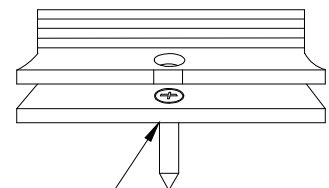
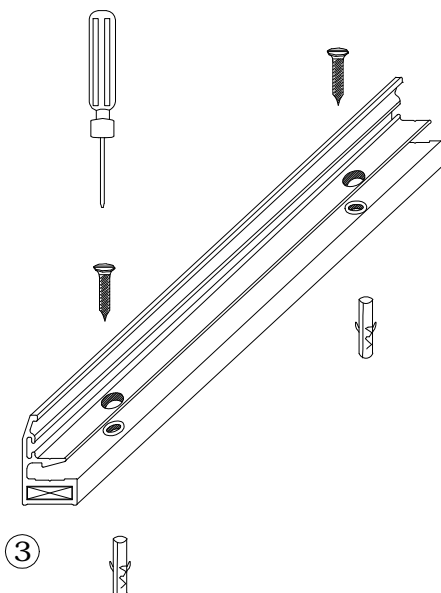
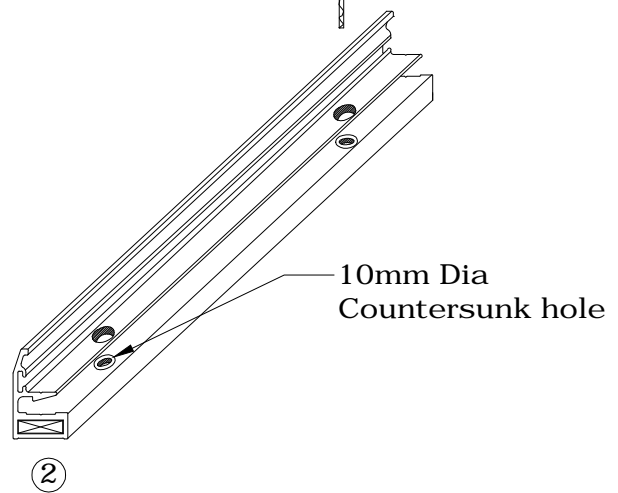
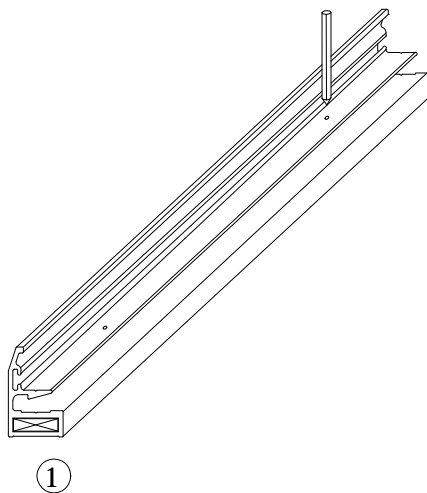
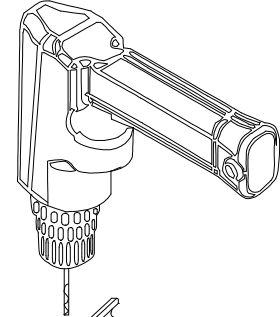
1.Assembly of the connecting profile



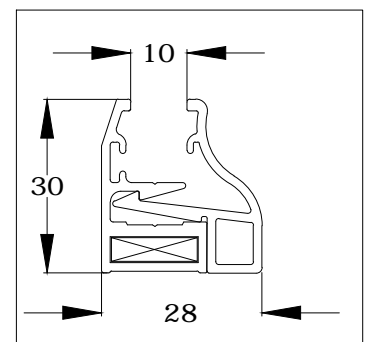
Screws and plugs for connection are not part of delivery!
please use suitable anchorsystem according to
foundation



A level wall / substructure is a necessity for an
assembly without problems.



The screw head
must be flush or
completely sunk!

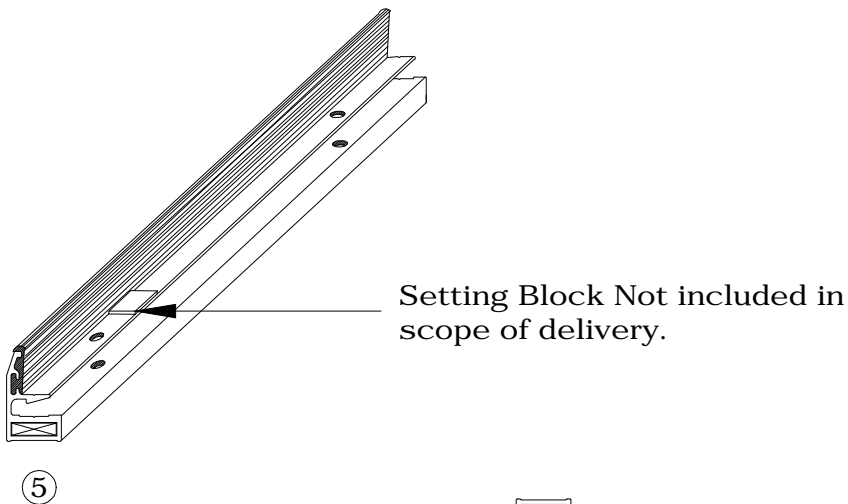
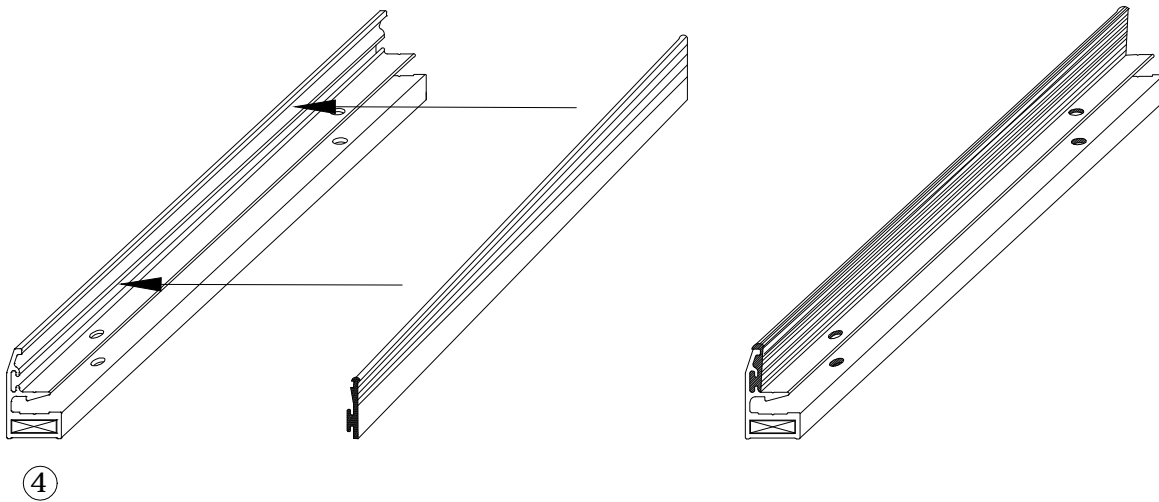


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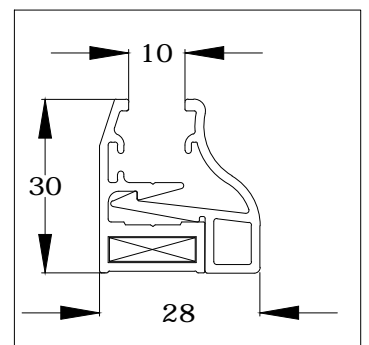
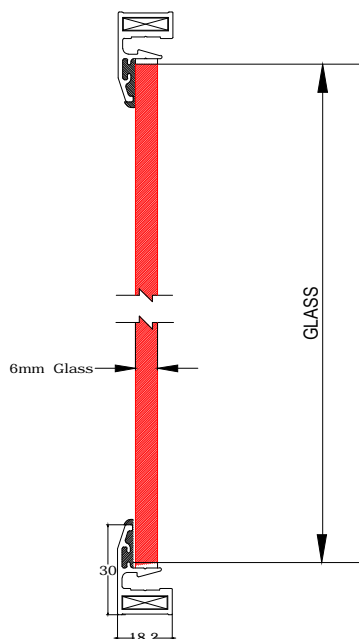
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SELF-LOCK FANCY PRO

2. Push in the contact profile



6. Setting up the glass

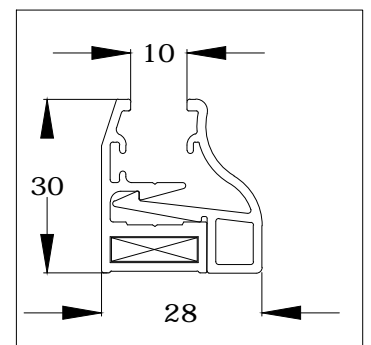
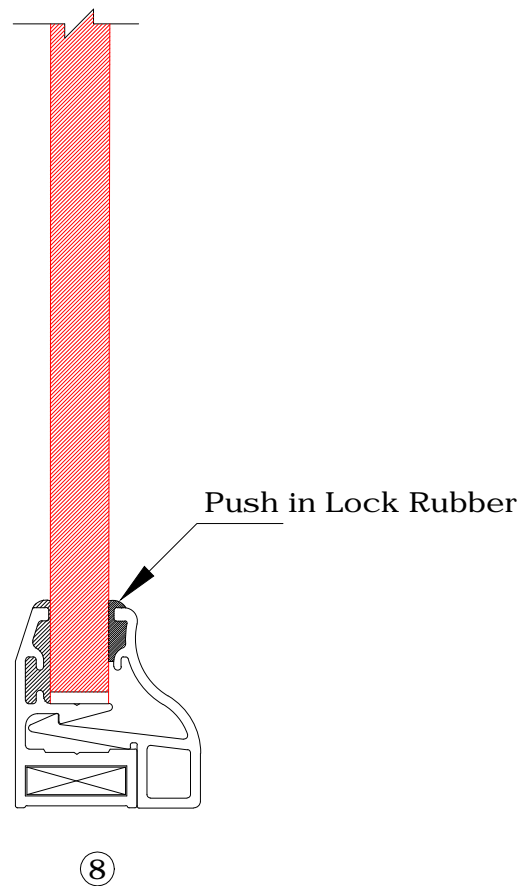
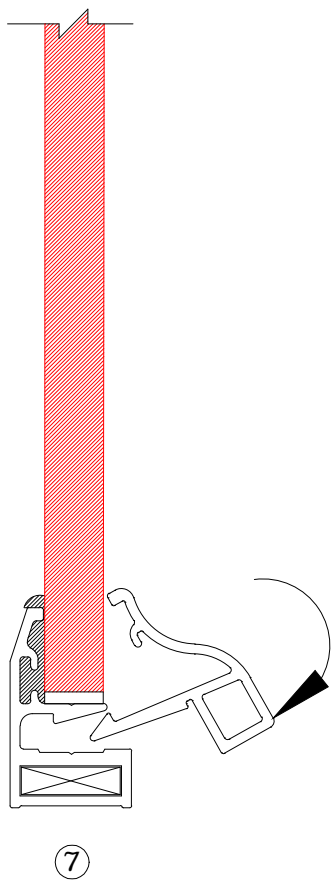


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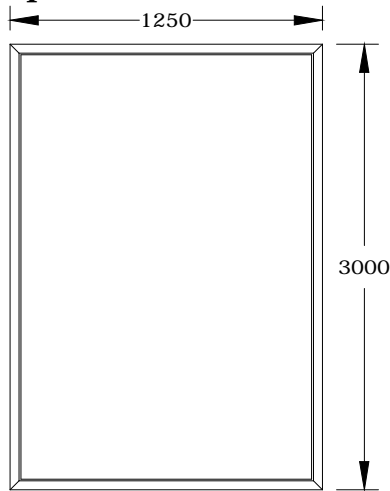
SELF-LOCK FANCY PRO

3. Assemble the clamping profile 2 and attach the glass wedge profile



SELF-LOCK LITE PRO

Important Information

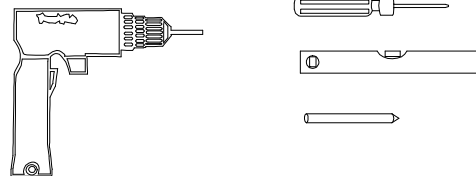


All glass clamping areas are to be cleaned with standard glass cleaning products prior to installation.

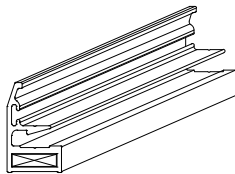


do not use thinners

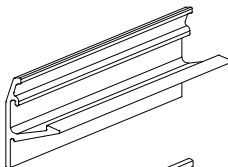
Assembly tool:



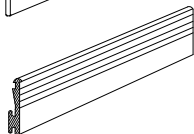
Scope of delivery:



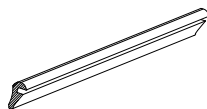
Wall connecting
profile(female)



Clamping
profile(male)



Contact profile(EPDM Std. Rubber)-non
removable after the glass installed.

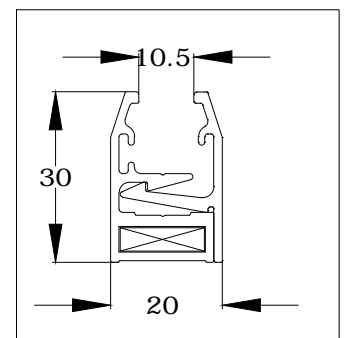


Glass wedge profile for 6 mm glass(EPDM Lock Rubber for
6mm glass)

Panel dimensions ideal for 6mm
glass only.



Disclaimer :
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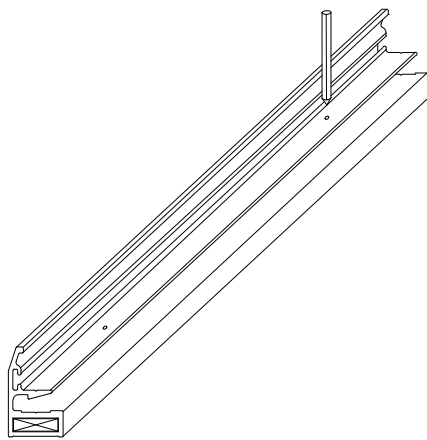
1. Assembly of the connecting profile



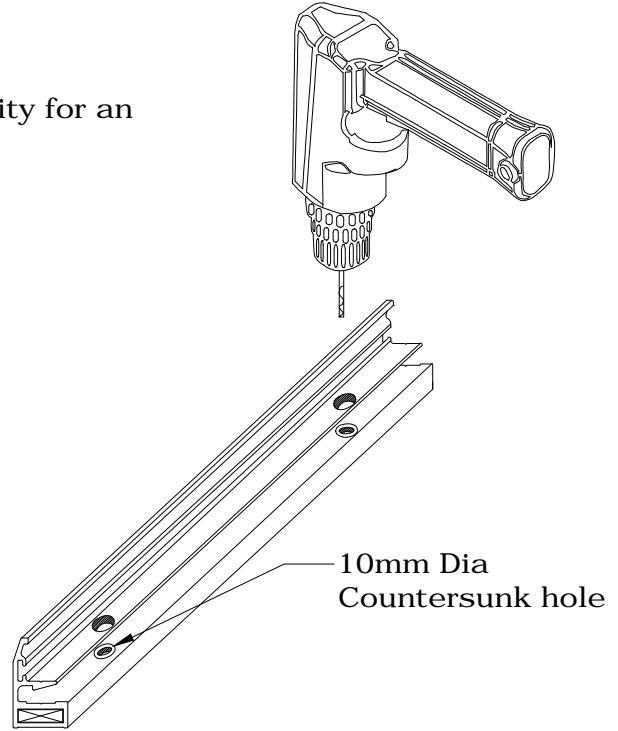
Screws and plugs for connection are not part of delivery!
please use suitable anchorsystem according to
foundation



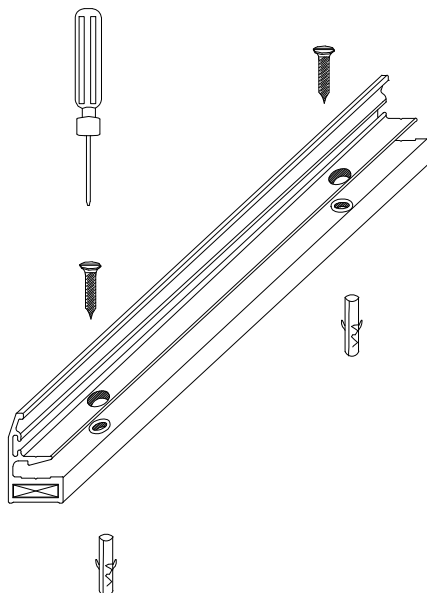
A level wall / substructure is a necessity for an
assembly without problems.



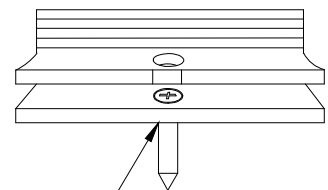
①



②



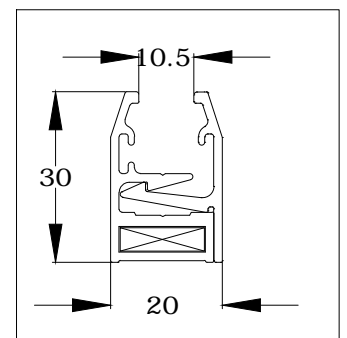
③



The screw head
must be flush or
completely sunk!

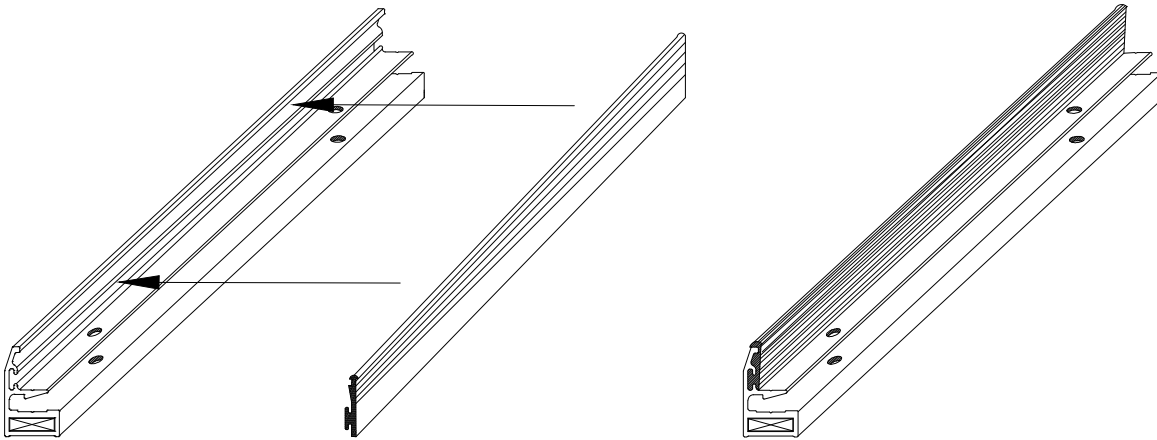


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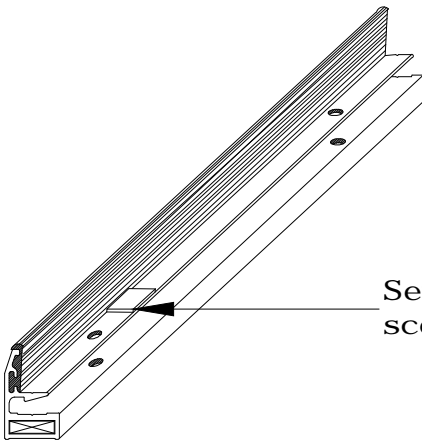


SELF-LOCK LITE PRO

2. Push in the contact profile



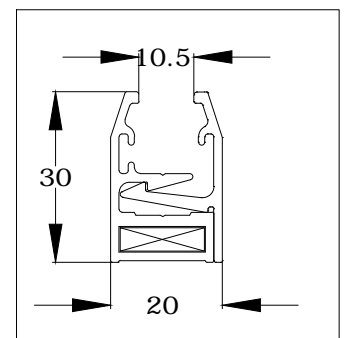
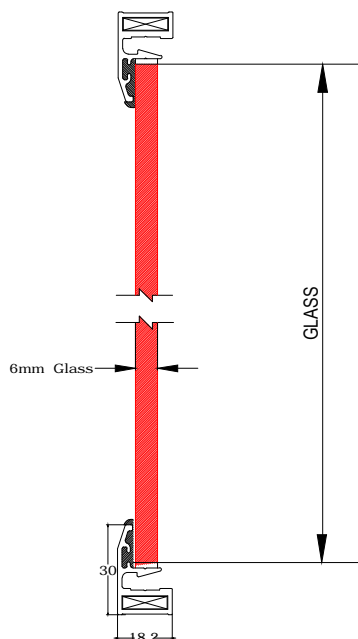
④



Setting Block Not included in scope of delivery.

⑤

6. Setting up the glass

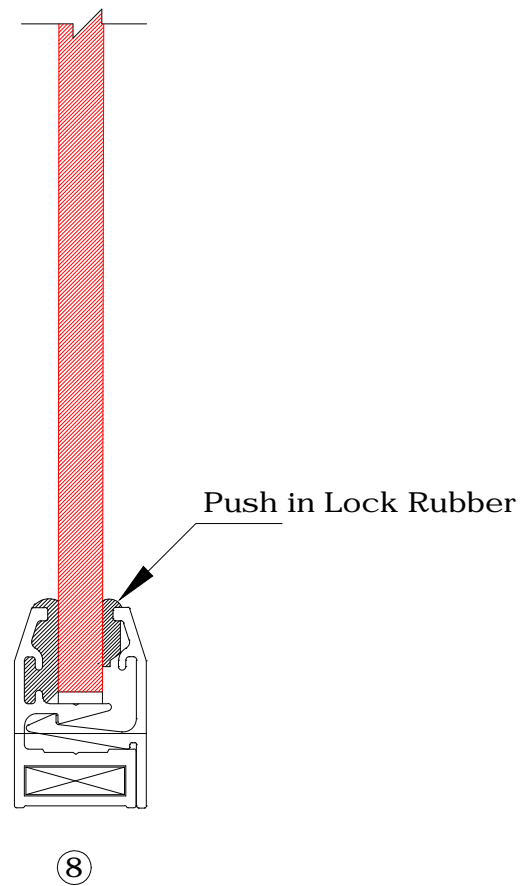
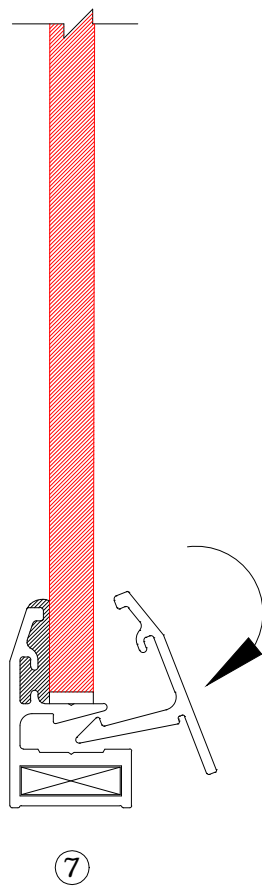


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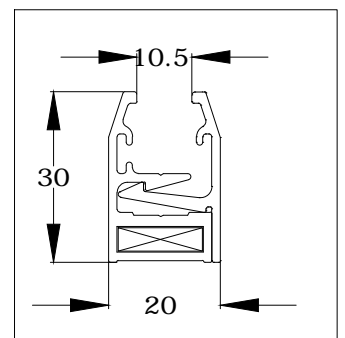
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3. Assemble the clamping profile 2 and attach the glass wedge profile

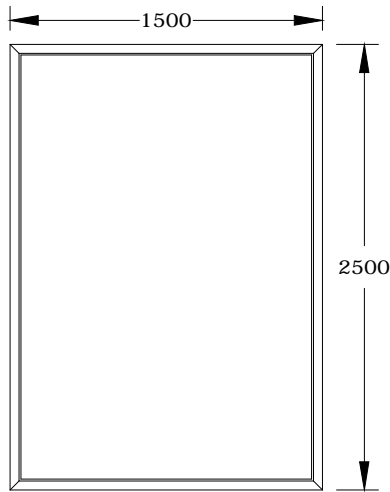


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SELF- LOCK BLIND PRO

Important Information

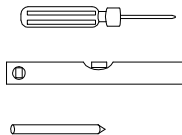
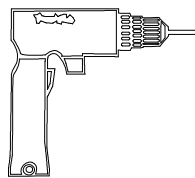


All glass clamping areas are to be cleaned with standard glass cleaning products prior to installation.

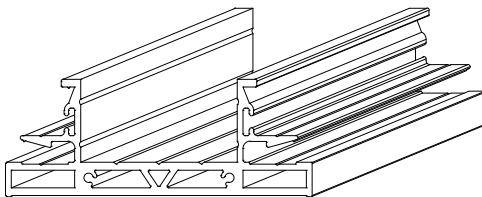


do not use thinners

Assembly tool:

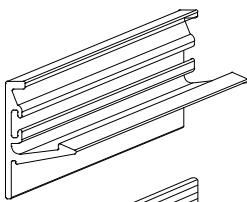


Scope of delivery:

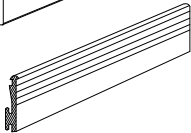


Wall connecting profile(female)

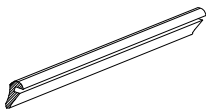
Panel dimensions ideal for 6mm glass only.



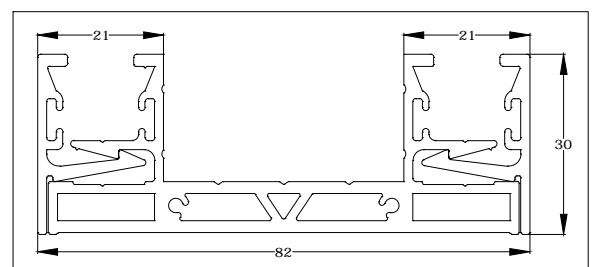
Clamping profile(male)



Contact profile(EPDM Std. Rubber)-non removable after the glass installed.



Glass wedge profile for 6 mm glass(EPDM Lock Rubber for 6mm glass)



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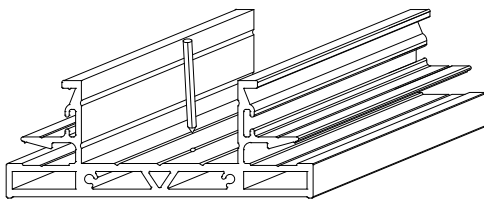
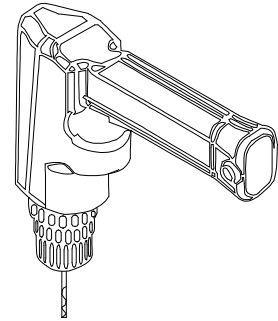
1.Assembly of the connecting profile



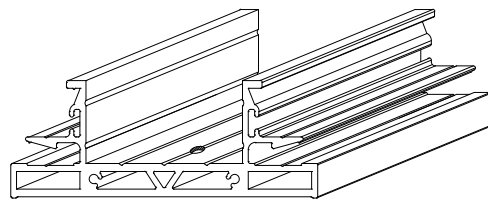
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A level wall / substructure is a necessity for an assembly without problems.

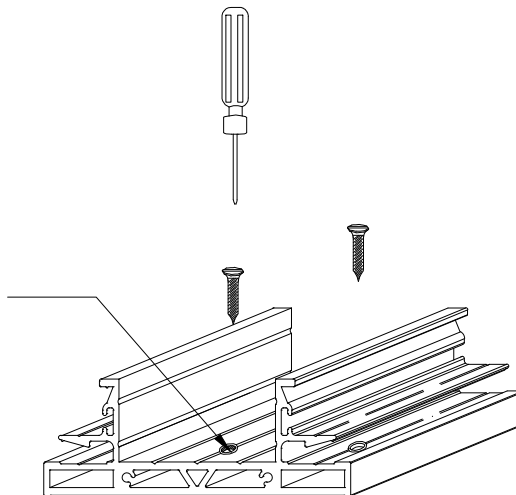


①

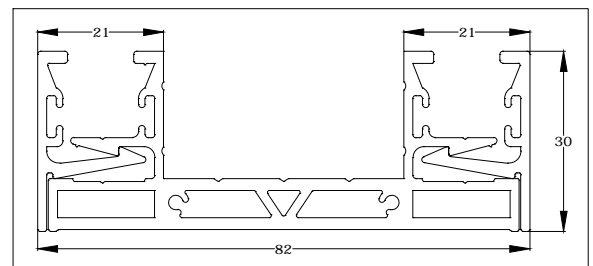


②

10mm Dia
Countersunk hole



③

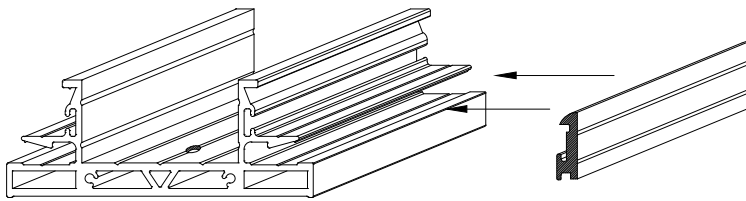


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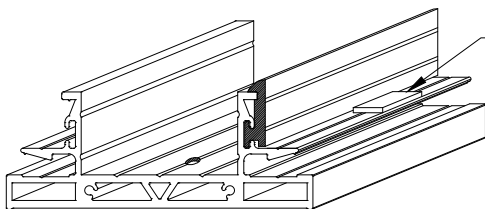
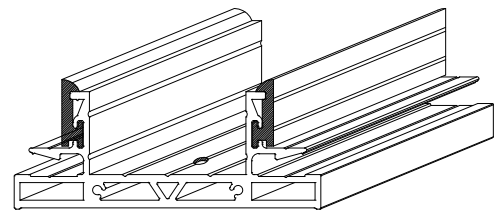
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2.Push in the contact profile

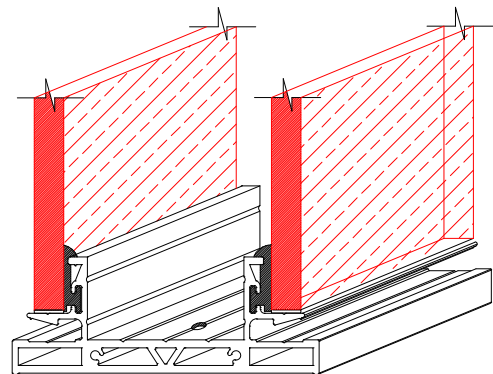


④



⑤

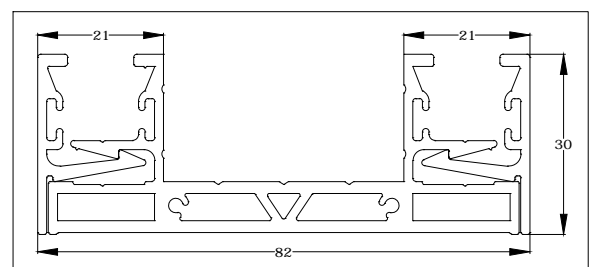
Setting Block Not included in scope of delivery.



6.Setting up the glass:

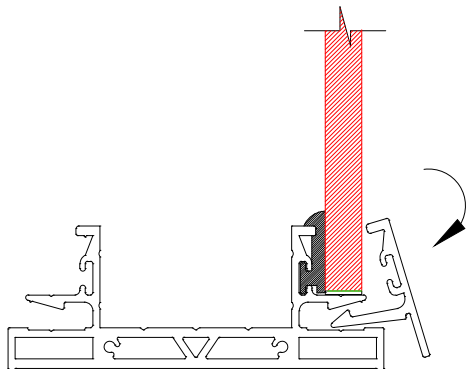


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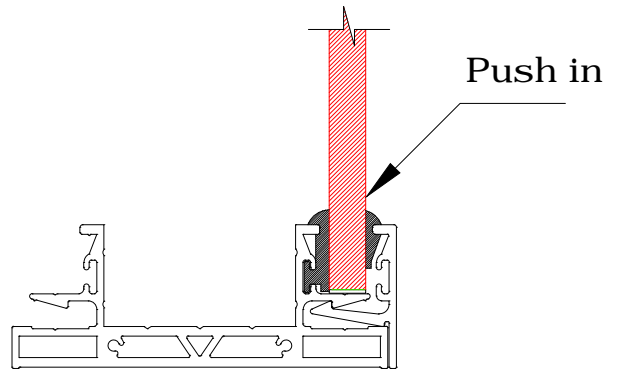


SELF- LOCK BLIND PRO

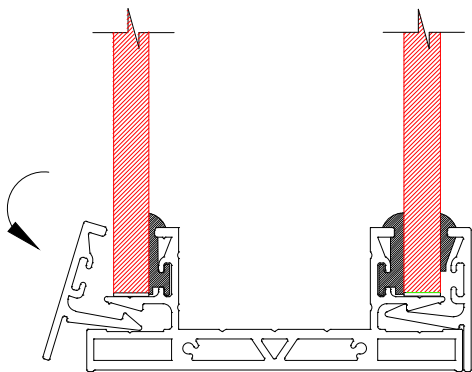
3. Assemble the clamping profile 2 and attach the glass wedge profile



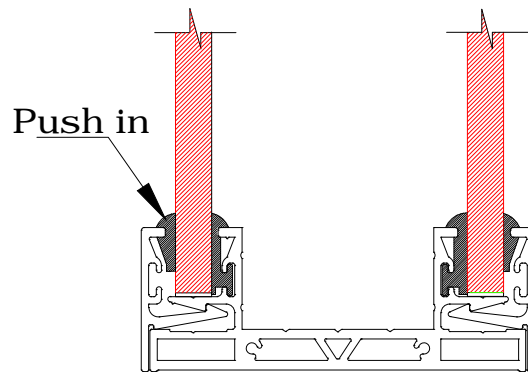
7



8



9



10



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