

PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER : TP004-02 REVISION NUMBER : 000 REVISION DATE : -

CONTENTS

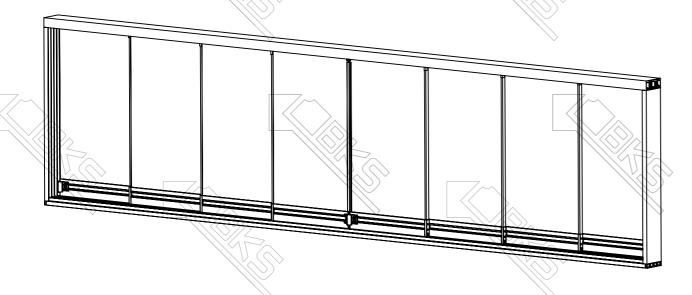
71.\	BKS SLIDING SYSTEM OVERVIEW.	2
2.	BKS SLIDING SYSTEM MANAGEMENT OF TAKING MEASURE	
3.	BKS SLIDING SYSTEM WITHOUT THRESHOLD CALCULATION	
3.1.	GLASS CALCULATION GUIDE	
<i>3.2.</i>	BASE PROFILE CALCULATION METHOD.	7
3.2.1	UPPER BASE PROFILE CALCULATION	
3.2.2	LOWER BASE PROFILE CALCULATION	
3.3.	GLASS SEAL CALCULATION GUIDE	8
3.3.1	LENGTH CALCULATION OF INITIAL GLASS SEAL	
3.3.2	LENGTH CALCULATION OF GLASS SEAL.	
3.4	SIDE COLUMN PROFILE CALCULATION METHOD.	
3.5.	LENGTH CALCULATION OF H TRANPARENT SEAL.	
3.6.	FRAME PROFILE CALCULATION GUIDE.	
3.7.	EXAMPLE OF CALCULATION	10
4.	PRODUCTION STEPS OF BKS SLIDING SYSTEM WITHOUT THRESHOLD.	
4.1.	NEEDED PARTS FOR INITIAL PANEL	14
<i>4.2.</i>	NEEDED PARTS FOR INTERMEDIATE PANEL	15
<i>5.</i>	PRODUCTION STEPS OF BKS SLIDING SYSTEMS WITHOUT THRESHOLD	16
_5.1.	INSTALLATED BKS SLIDING SYSTEM WITHOUT THRESHOLD,	
6.	BKS SLIDING SYSTEM WITH THRESHOLD CALCULATION.	
6.1.	GLASS CALCULATION GUIDE	20
6.2.	BASE PROFILE CALCULATION METHOD	21
6.2.1	UPPER BASE PROFILE CALCULATION LOWED BASE PROFILE CALCULATION	
6.2.2	LOWER BASE PROFILE CALCULATION	2100
6.3.	GLASS SEAL CALCULATION GUIDE	
6.3.1	LENGTH CALCULATION OF INITIAL GLASS SEAL	22
6.3.2	LENGTH CALCULATION OF GLASS SEAL	22
6.4.	SIDE COLUMN PROFILE CALCULATION METHOD	23
6.5.	LENGTH CALCULATION OF H TRANPARENT SEAL	23
6.6.	FRAME PROFILE CALCULATION GUIDE,	23
7.	PRODUCTION AND ASSEMBLY STEPS OF BKS SLIDING SYSTEM WITH THRESHOLD	24
8.	SPECIFIC STAFF OF BKS SLIDING SYSTEM WITH THRESHOLD	24
<i>8.1.</i>	SPECIFIC STAFF OF BKS SLIDING SYSTEM WITH THRESHOLD NEEDED PARTS FOR INITIAL PANEL	25
<i>8.2.</i>	NEEDED PARTS FOR INTERMEDIATE PANEL	
9.	INSTALLATED BKS SLIDING SYSTEM WITH THRESHOLD	
	Bu Çizimin Verisine V018 Veri Dosyasından Ulaşabilirsiniz.	

PUBLICATION DATE : 27.11.2015
DOCUMENT NUMBER : TP004-02

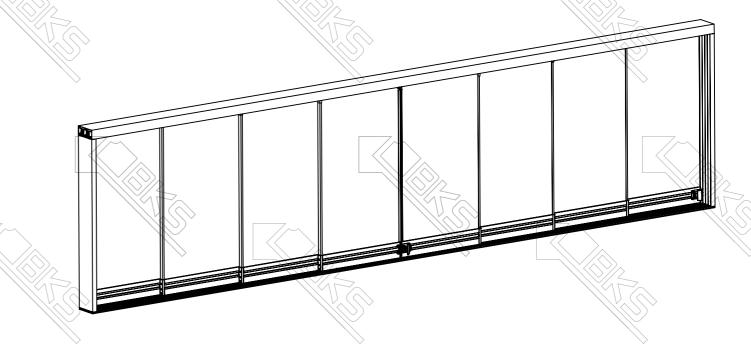
REVISION NUMBER : 000 REVISION DATE : -

1.BKS SLIDING SYSTEM OVERVIEW

SLIDING SYSTEM WITH THRESHOLD

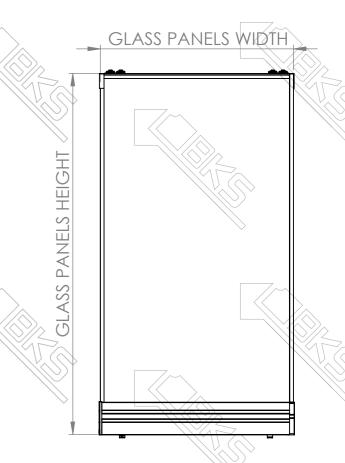


SLIDING SYSTEM WITHOUT THRESHOLD



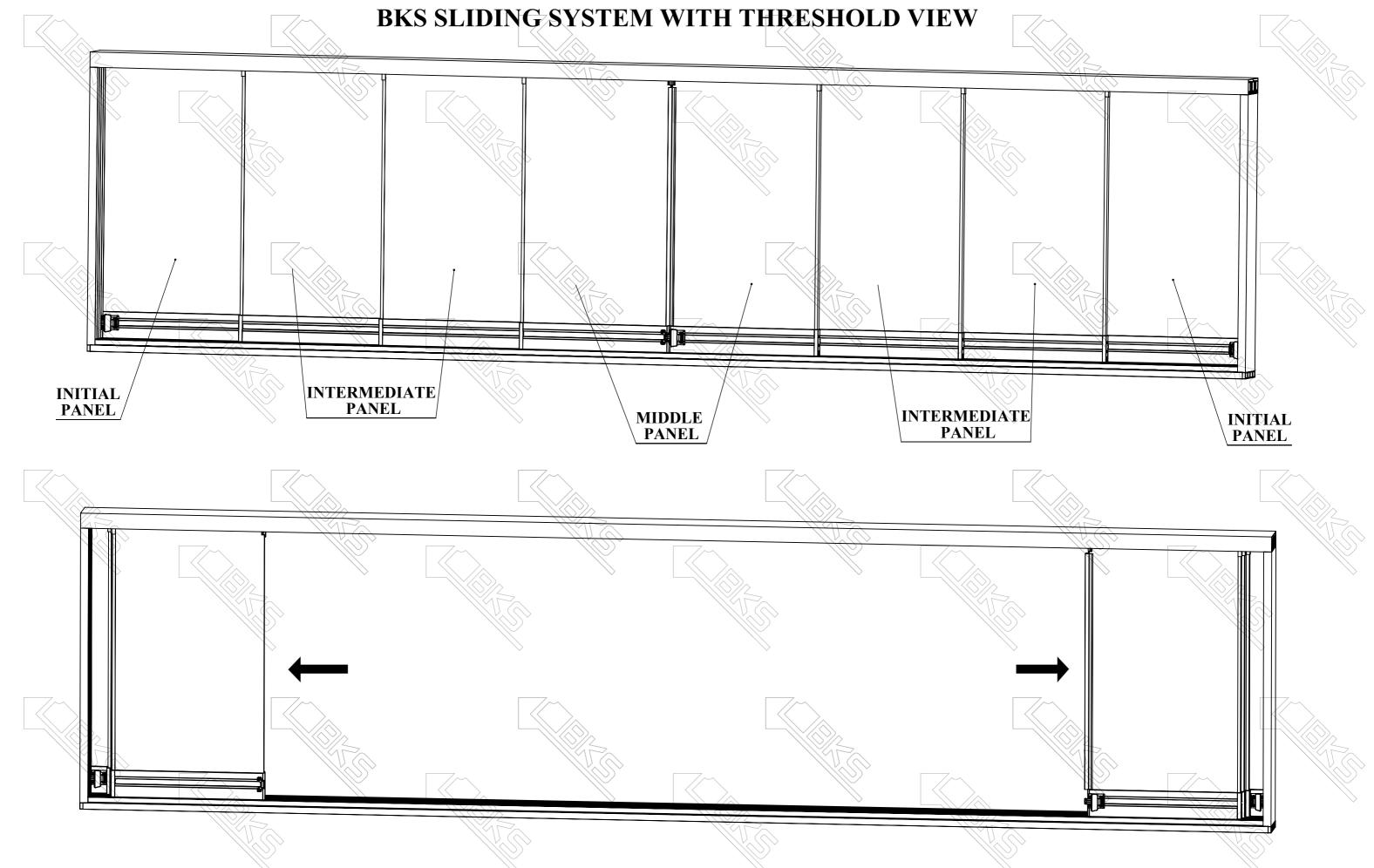
GENERAL INFORMATION:

- ♦ THE SLIDING SYSTEM DOESN'T HAVE LIMIT OF GLASS PANELS. FOR SYSTEMS LONGER THEN 6 METER NUMBER OF PANELS CAN BE INCREASED BY THE ADDITION OF THE LOWER AND UPPER FRAME PROFILE.
- **♦ MAXIMUM GLASS PANELS WIDTH**
- **♦ RECOMMENDED GLASS PANELS WIDTH**
- **♦ PANELS HEIGHT FOR 10 MM GLASS**
- ♦ PANELS HEIGHT FOR 8 MM GLASS
- ~: 1300 MM
- 21000 MM
- :3000 MM
- : 3000 MM





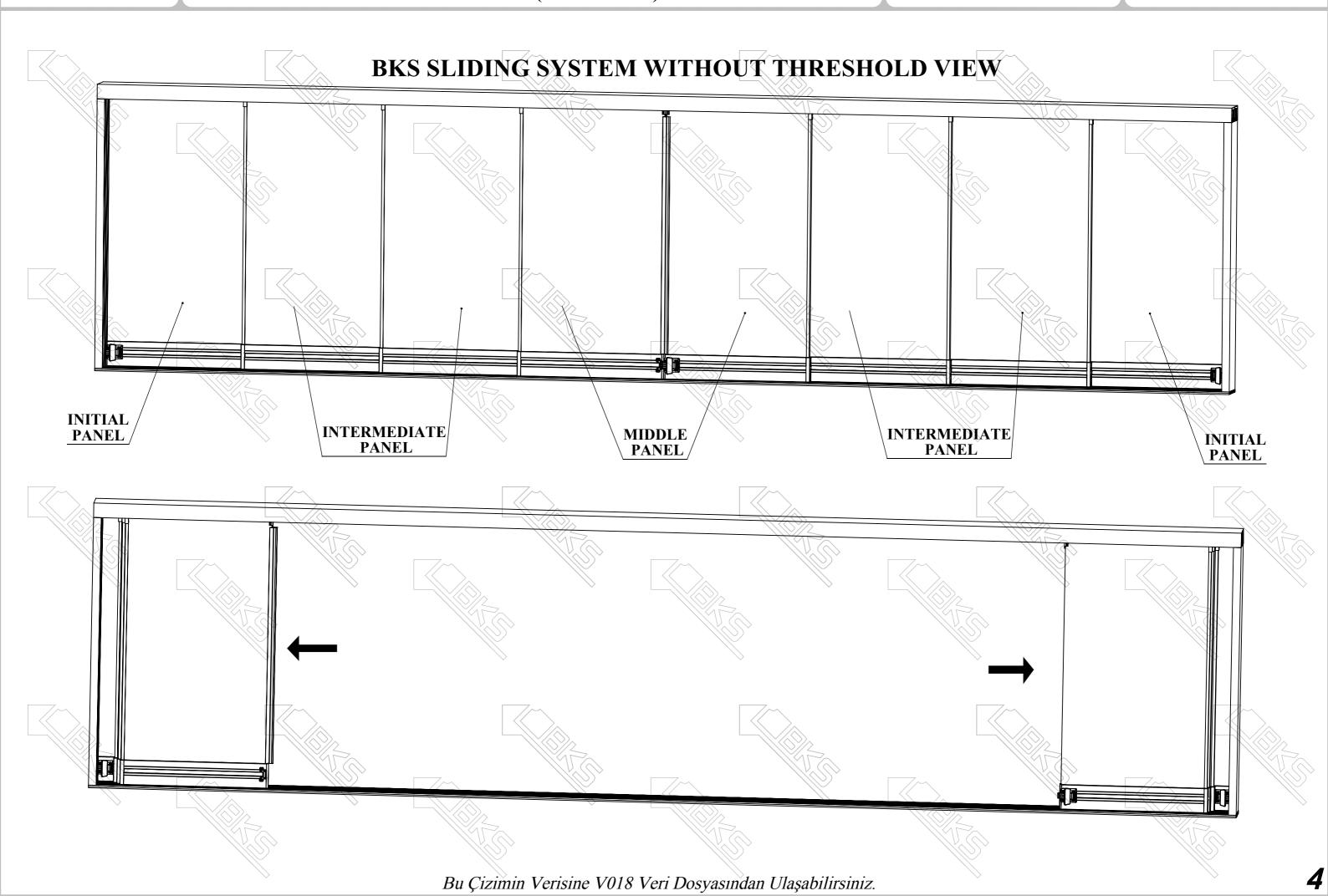
PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER : TP004-02 REVISION NUMBER : 000 REVISION DATE : -



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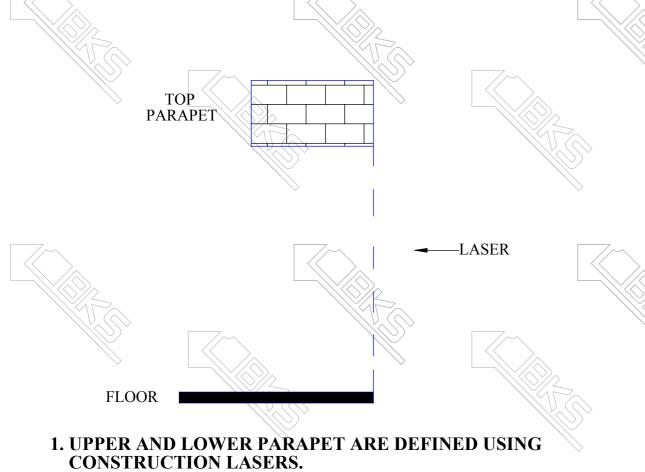




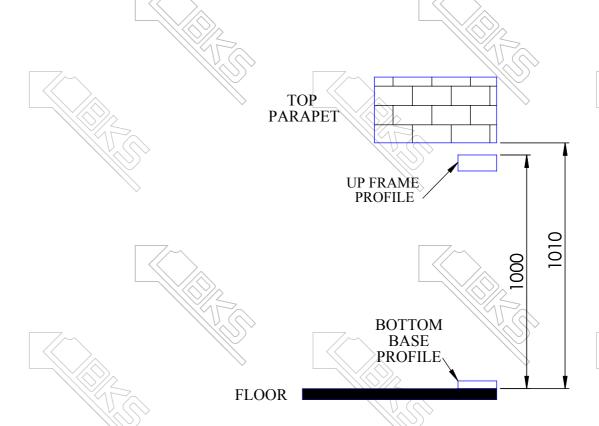
PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER: TP004-02

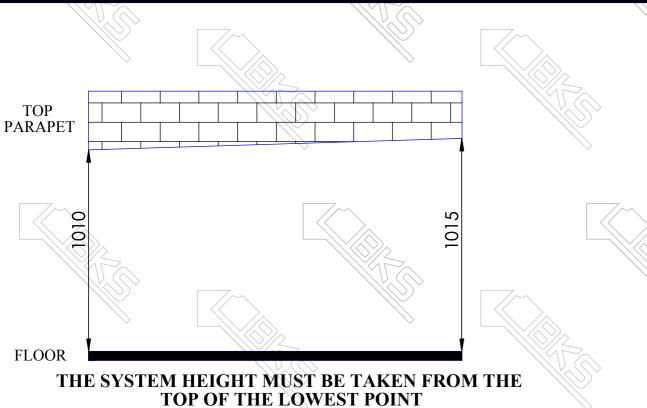
REVISION NUMBER: 000 **REVISION DATE**

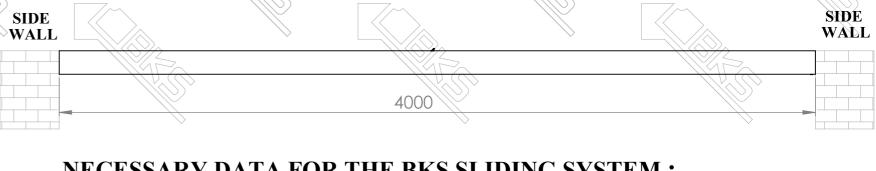




- 2. MEASUREMENT SHOULD BE TAKEN WITH SAME LEVEL OF THE UPPER PARAPET OUTER EDGE.
- 3.BOTTOM FRAME SHOULD BE MEASURED USING LASER REFER TO THE TOP OF THE PARAPET.







OPERATIONAL DEDUCTIBLE GAP IS 10 mm.

NECESSARY DATA FOR THE BKS SLIDING SYSTEM:

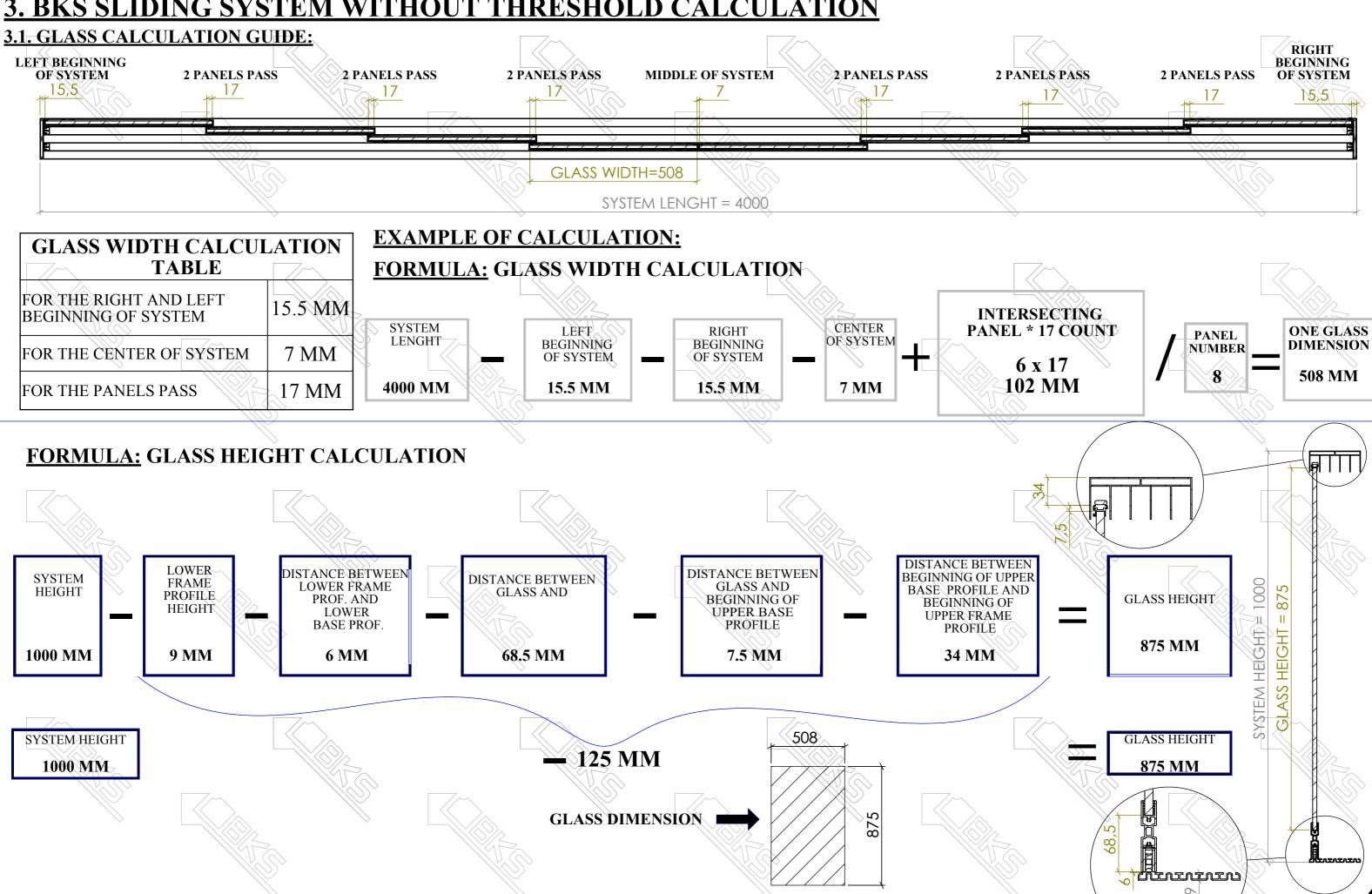
- 1. LENGHT
- HEIGHT
- NUMBER OF PANELS
- PROFILE COLOR
- GLASS COLOR



: 27.11.2015 PUBLICATION DATE DOCUMENT NUMBER: TP004-02

REVISION NUMBER : 000 **REVISION DATE**

3. BKS SLIDING SYSTEM WITHOUT THRESHOLD CALCULATION



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508 MM

TECHNICAL CATALOGUE OF BKS SLIDING SYSTEM WITHOUT/WITH THRESHOLD (8 and 10 mm)

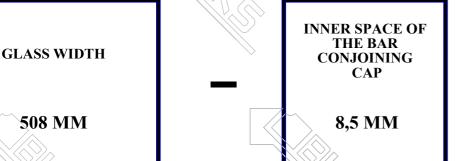
PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER: TP004-02

REVISION NUMBER: 000 **REVISION DATE**

3.2.BASE PROFILE CALCULATION METHOD



FORMULA: UPPER BASE PROFILE LENGTH CALCULATION



INNER SPACE OF THE BAR CONJOINING CAP 8,5 MM

UPPER BASE PROFILE LENGTH

491 MM

GLASS

BAR CONJOINING

CAP

UPPER

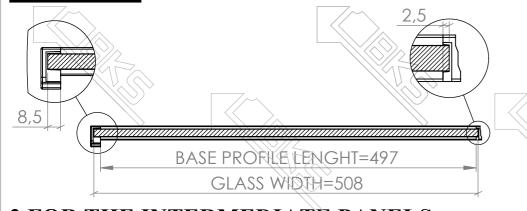
BASE PROFILE

BAR CONJOINING **CAP**

3.2.2.LOWER BASE PROFILE CALCULATION

1.FOR THE INITIAL AND MIDDLE PANELS:

FORMULA: LOWER BASE PROFILE LENGTH CALCULATION





INNER SPACE OF THE MIDDLE AND SIDE COLUMN CAPS 8,5 MM

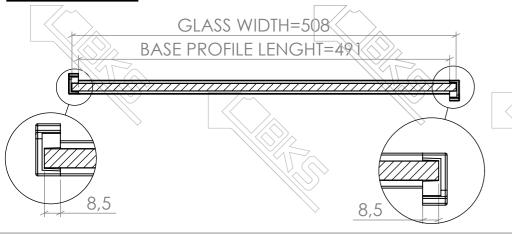


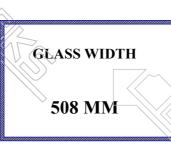
LOWER BASE PROFILE LENGHT

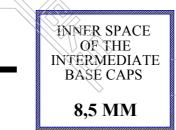
497 MM

2.FOR THE INTERMEDIATE PANELS;

FORMULA: LOWER BASE PROFILE LENGTH CALCULATION







INNER SPACE OF THE INTERMEDIATE BASE CAPS 8.5 MM

LOWER BASE PROFILE LENGHT

491 MM

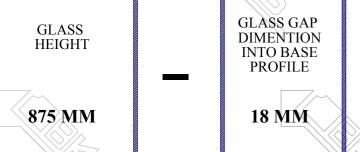


PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER : TP004-02 REVISION NUMBER : 000 REVISION DATE : -

3.3.GLASS SEAL CALCULATION GUIDE

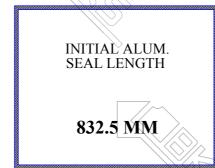


FORMULA: INITIAL ALUM. SEAL LENGTH CALCULATION



GLASS GAP DIMENTION INTO BAR CONJOINING CAP

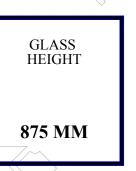
24.5 MM





3.3.2. LENGTH CALCULATION OF GLASS SEAL

FORMULA: ALUM. SEAL LENGTH CALCULATION



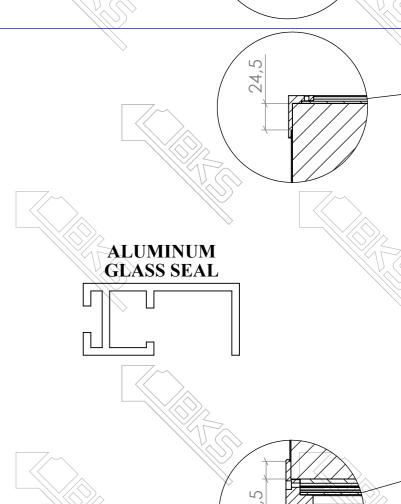
BASE INTERMEDIATE CAPS GAP DIMENTION

15.5 MM

GLASS GAP DIMENTION INTO BAR CONJOINING CAP

24.5 MM

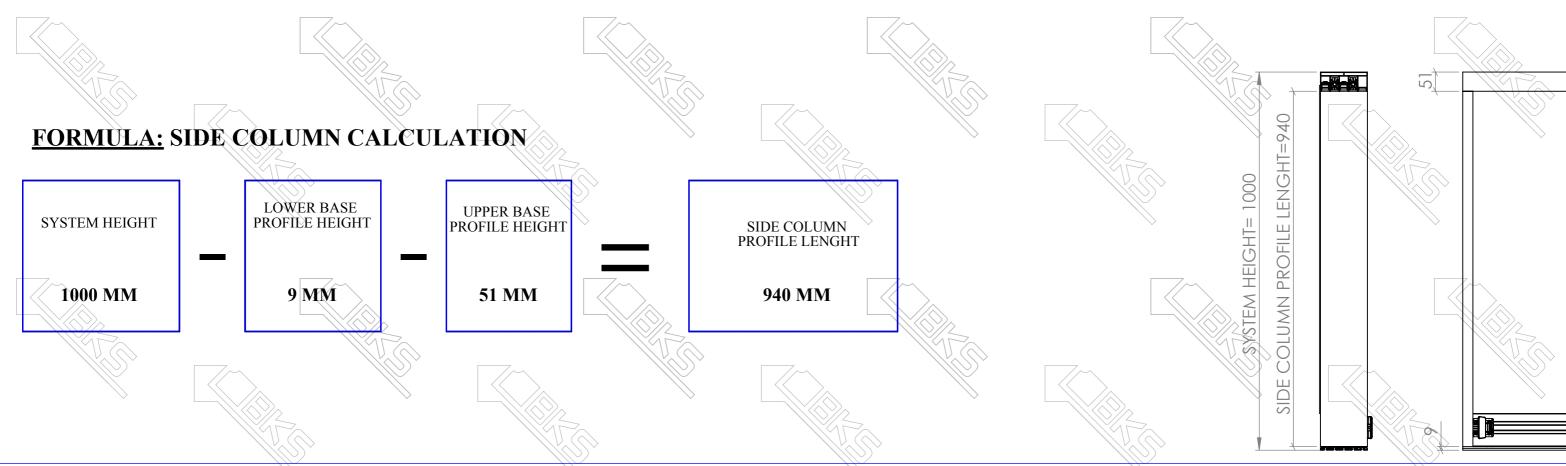
ALUM. SEAL LENGTH 835 MM





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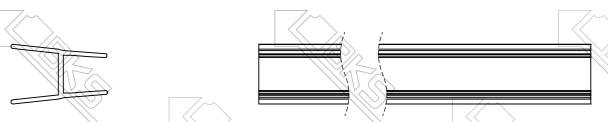
3.4. SIDE COLUMN PROFILE CALCULATION METHOD



3.5. LENGTH CALCULATION OF H TRANPARENT SEAL

♦ H SEAL IS UTILIZED AT EDGES OF 2 MIDDLE PANELS. H SEAL LENGTH IS THE SAME AS FOR AN INITIAL ALUMINUM SEAL.

H-SEAL



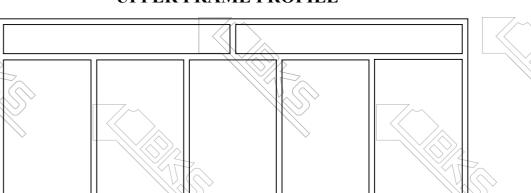
3.6. FRAME PROFILE CALCULATION GUIDE



LOWER FRAME PROFILE



UPPER FRAME PROFILE

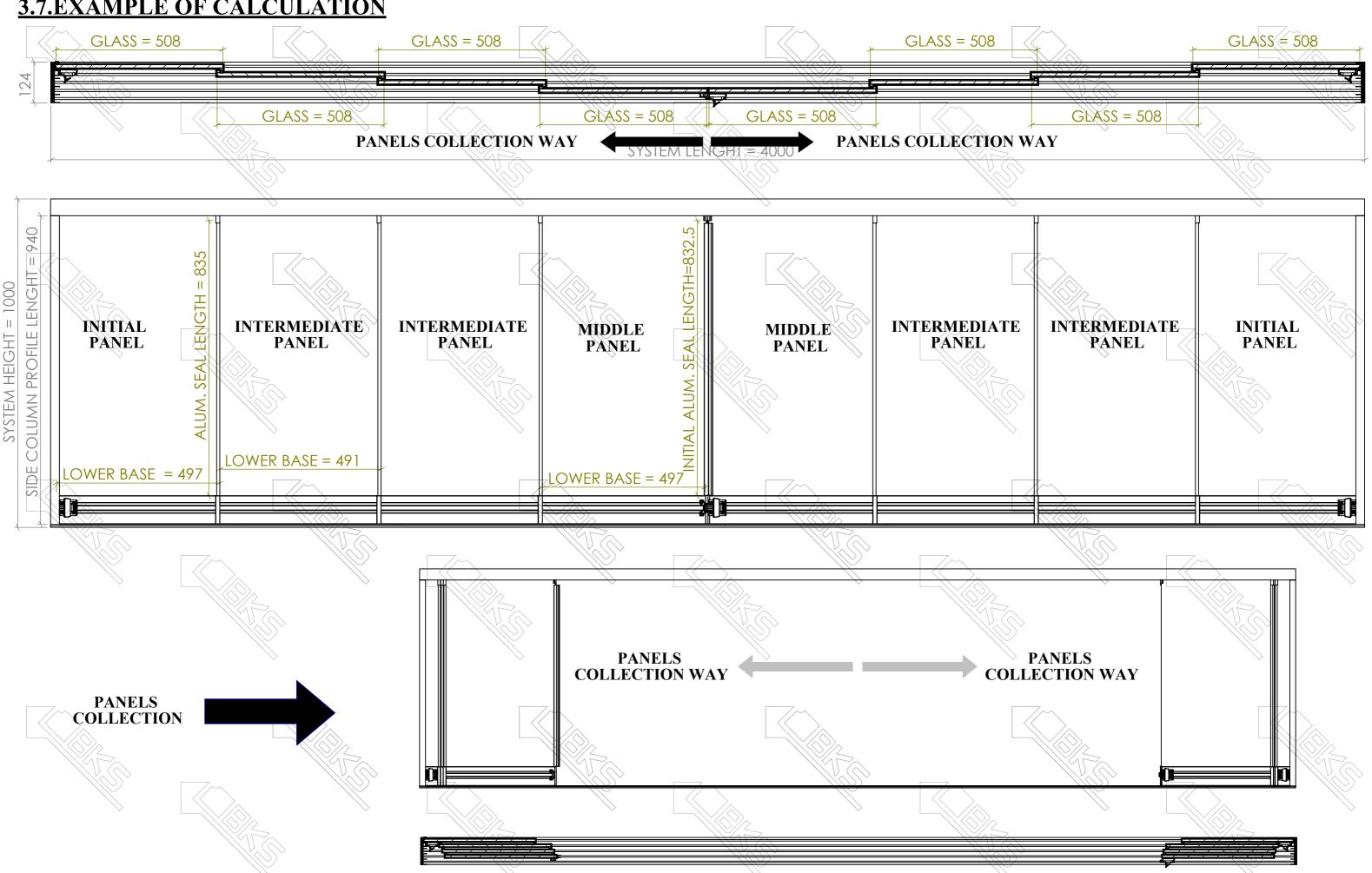




PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER: TP004-02

REVISION NUMBER : 000 **REVISION DATE**





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STEP

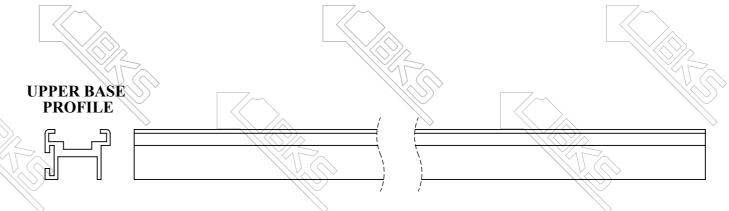
TECHNICAL CATALOGUE OF BKS SLIDING SYSTEM WITHOUT/WITH THRESHOLD (8 and 10 mm)

PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER : TP004-02 REVISION NUMBER : 000 REVISION DATE : -

4. PRODUCTION STEPS OF BKS SLIDING SYSTEM WITHOUT THRESHOLD

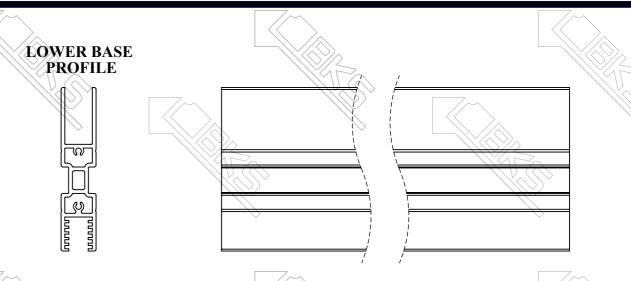


♦ UPPER BASE PROFILE MEASURES WAS OBTAINED BY DESCRIBED FORMULA IN CHAPTER «UPPER BASE PROF. CALCULATION». THEN, FOR EACH PANEL ONLY 1 PIECE CAN BE CUT.



LOWER BASE PROFILE CUTTING

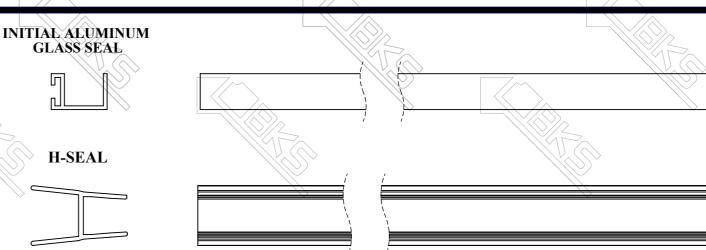
♦ LOWER BASE PROFILE OF INITIAL AND MIDDLE PANELS ARE DIFFERENT AS DESCRIBED IN CHAPTER «LOWER BASE PROF. CALCULATION». ACCORDING TO THE VALUES, FOR EACH PANEL IS CUT ONLY ONE PIECE.



INITIAL ALUM. SEAL AND H-SEAL CUTTING

3. STEP SEAL CAN BE CUT REFER TO DESCRIBED FORMULA. INITIAL SEAL WILL BE INSTALLED ON INITIAL AND MIDDLE PANELS FROM THE OUTER EDGE

♦ H SEAL LENGTH IS THE SAME AS FOR AN INITIAL ALUMINUM SEAL.



INTERMEDIATE SEAL CUTTING

4.
STEP

♦ INTERMEDIATE SEAL CAN BE CUT REFER TO DESCRIBED FORMULA.
THE SEAL WILL BE INSTALLED ON THE INTERMEDIATE PANELS
FROM THE INNER EDGE.

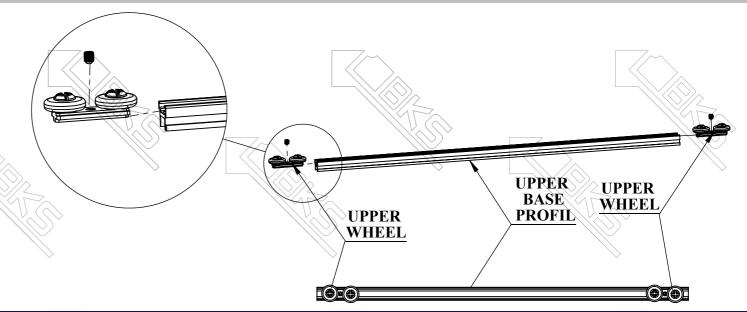


PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER : TP004-02 REVISION NUMBER : 000 REVISION DATE : -

5. STEP

HOW TO INSTALL UPPER WHEEL TO UPPER BASE PROFIL

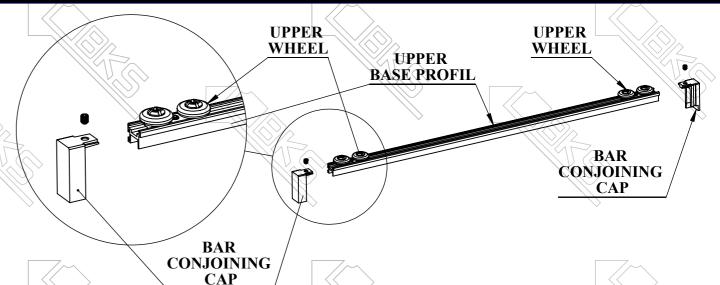
♦ AT EACH UPPER BASE PROFILE AT THE EDGES UPPER WHEELS ARE MOUNTING, ONLY AFTER BAR CONJOINING CAP INSTALLATION, IT CAN BE TIGHTENED.



6. STEP

HOW TO INSTALL BAR CONJOINING CAP TO BASE PROFIL

♦ BAR CONJOINING CAPS TAKE PLACE ON THE UPPER BASE PROFILE END. CAPS ARE TIGHTENED WITH ALLEN WRENCH. AFTER INSTALL THE BAR CONJOINING CAP UPPER WHEELS CAN BE SCREWED TOO.



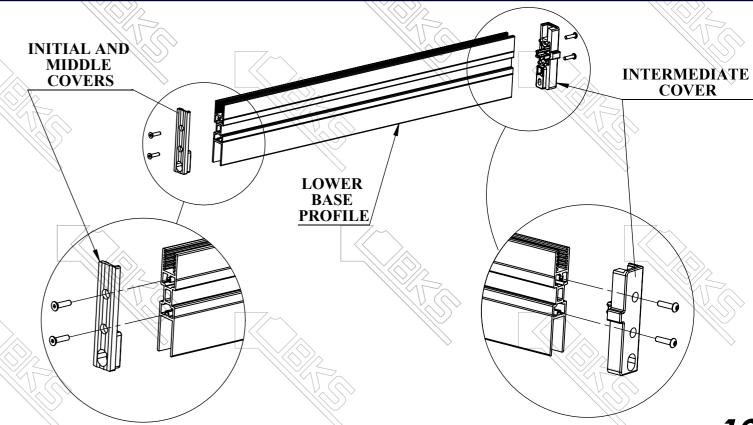
INITIAL AND MIDDLE CAPS INSTALLATION

♦ INITIAL AND MIDDLE CAPS ARE MOUNTING TO THE INITIAL AND MIDDLE PANELS FROM ITS OUTSIDE BOTTOM CORNERS. NOW THIS CAPS CAN BE SCREWED TO BOTTOM BASE PROFILE

7. STEP

HOW TO INSTALL INTERMEDIATE CAPS TO BASE PROFIL

♦ INTERMEDIATE CAPS ARE MOUNTING TO THE FOLLOWING PANELS FROM ITS BOTTOM CORNERS. NOW THIS CAPS CAN BE SCREWED TO BOTTOM BASE PROFILE





PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER: TP004-02

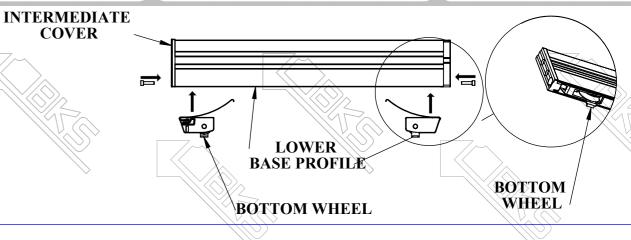
COVER

REVISION NUMBER : 000 **REVISION DATE**

BOTTOM WHEELINSTALLATION

STEP

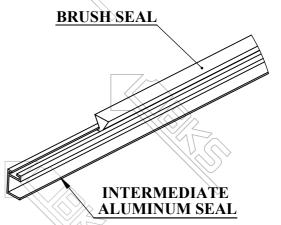
♦ BOTTOM WHEELS SLIDE ON LOWER BASE PROFILE UNTIL INTERMEDIATE CAPS, AS SHOWN ON DRAWING. THEN IT'S SCREWED.



STEP

BRUSH SEAL INSTALLATION TO UPPER BASE PROFILE OR ALUMINUM SEAL

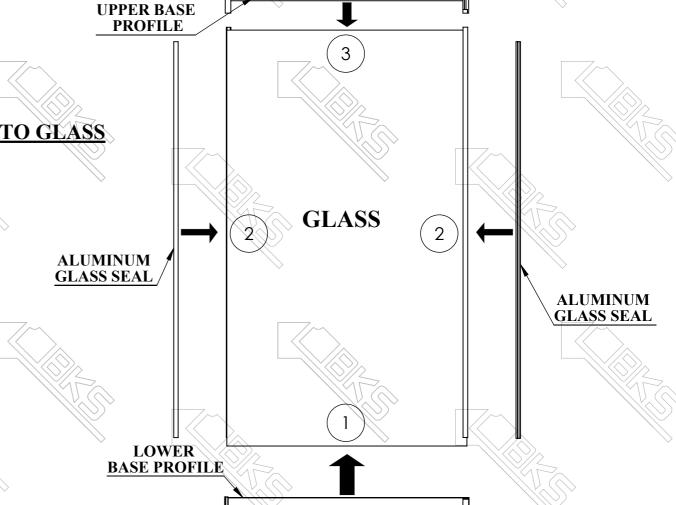
- ♦ BRUSH SEAL IS CUT TO LENGTH OF THE UPPER BASE PROFILE, AND INSERTS INTO IT.
- ♦ BRUSH SEAL IS CUT TO LENGTH OF THE ALUMINUM SEA UNTIL CONJOINING BAR, AND INSERTS INTO IT.



UPPER LOWER BASE PROFILE AND ALUMINUM SEAL INSTALLATION TO GLASS

Bu Çizimin Verisine V018 Veri Dosyasından Ulaşabilirsiniz.

- ♦ LOWER BASE PROFILE IS GLUED TO GLASS.
- **10. STEP**
- ♦ PREPARED ALUMINUM SEAL WITH BRUSH SEAL ARE MOUNTED TO THE GLASS PANEL .IT MUST REACH TO CONJOINING BAR.
- ♦ INSTEAD OF ALUMINUM SEAL, H-SEAL IS MOUNTED ON THE MIDDLE PANELS OPPOSITE EDGES.
- ♦ UPPER BASE PROFILE IS GLUED TO GLASS.





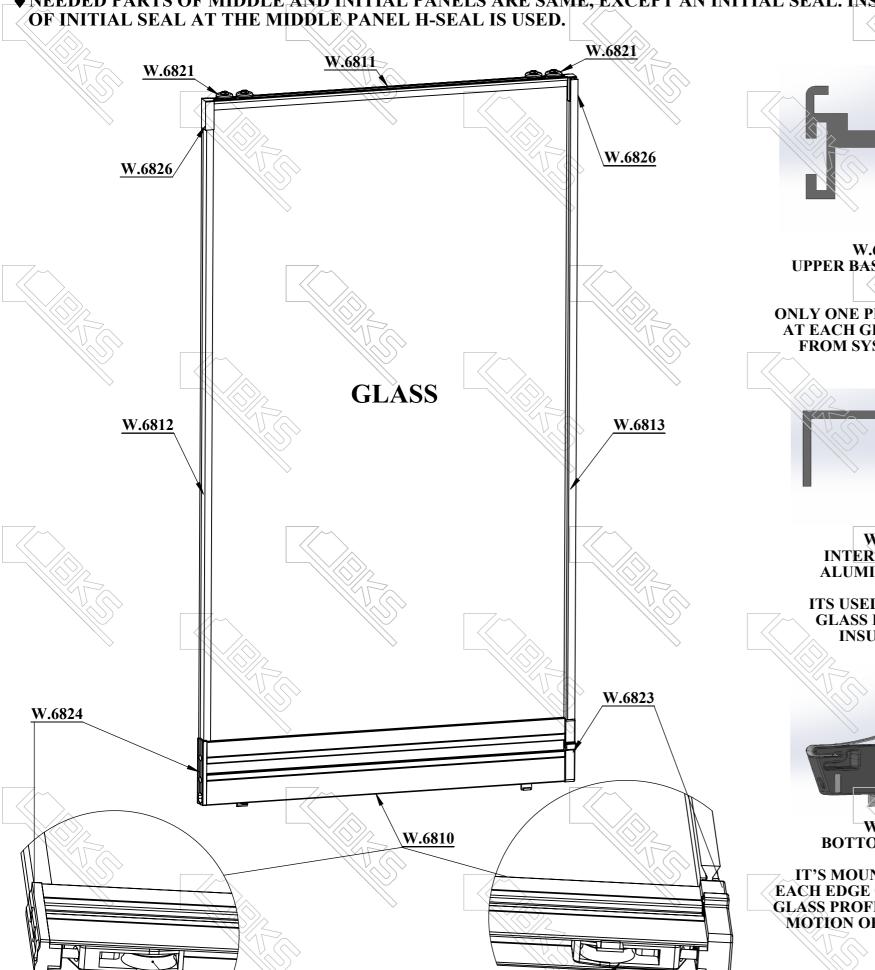
PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER: TP004-02

REVISION NUMBER : 000 **REVISION DATE**

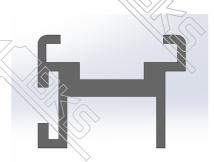
4.1. NEEDED PARTS FOR INITIAL PANEL

W.6820





W.6820



W.6811 **UPPER BASE PROFILE**

ONLY ONE PIECE IS USED AT EACH GLASS PANEL FROM SYSTEM TOP.



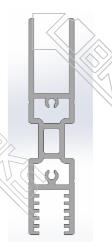
W.6812 INTERMEDIATE **ALUMINUM SEAL**

ITS USED BETWEEN GLASS PANLES AS INSULATION



W.6820 **BOTTOM WHEEL**

IT'S MOUNTED ON THE EACH EDGE OF THE LOWER GLASS PROFILE, PROVIDING MOTION OF THE PANELS.



W.6810 **BOTTOM BASE PROFILE**

ONLY ONE PIECE IS USED AT EACH GLASS PANEL FROM SYSTEM BOTTOM?



W.6821 UPPER WHEEL

IT'S MOUNTED ON THE EACH EDGE OF THE UPPER GLASS PROFILE, ENSURING BALANCE OF THE SYSTEM.



W.6824 MIDDLE AND INITIAL **CAPS**

IT'S INSTALLED ON THE LOWER BASE PROFILE AT THE END OR MIDDLE POINTS.



W.6813 **INITIAL ALUMINUM** SEAL

ITS USED ON THE OUTER **EDGES OF INITIAL PANELS** AS INSULATION.



W.6826 BAR CONJOINING CAP

IT'S MOUNTED ON THE EACH TOP EDGE OF THE GLASS PANEL.



W.6823 INTERMEDIATE BASE **CAPS**

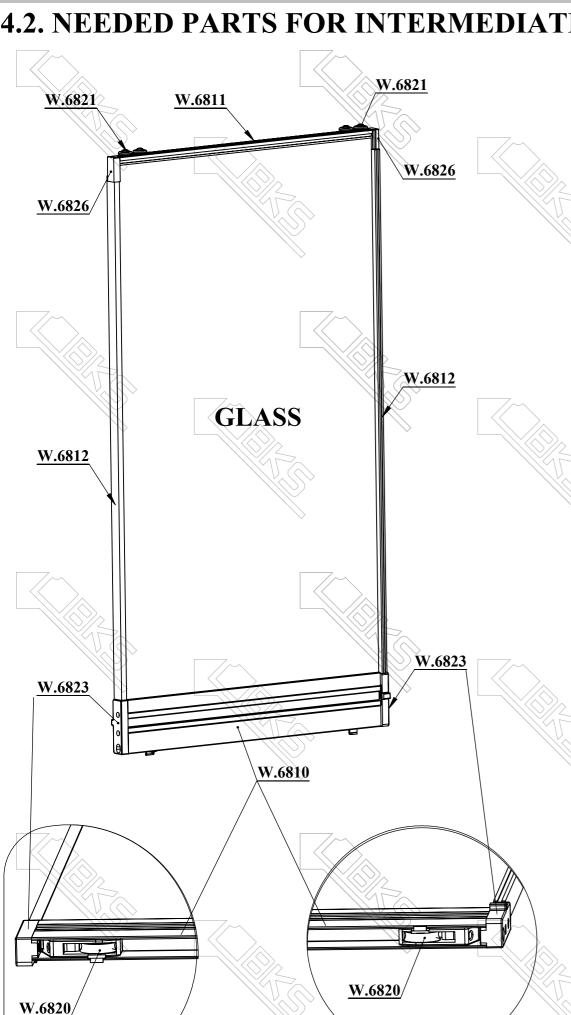
IT'S MOUNTED ON THE LOWER BASE PROFIL IN ORDER TO DRAG THE PANELS.



PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER : TP004-02

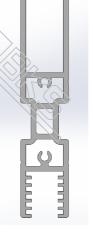
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4.2. NEEDED PARTS FOR INTERMEDIATE PANEL



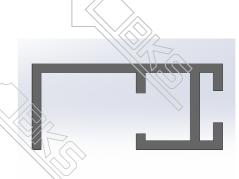
W.6811 **UPPER BASE PROFILE**

ONLY ONE PIECE IS USED AT EACH GLASS PANEL FROM SYSTEM TOP.



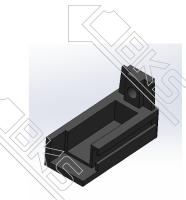
W.6810 BOTTOM BASE PROFILE

ONLY ONE PIECE IS USED AT EACH GLASS PANEL FROM SYSTEM BOTTOM.



W.6812 INTERMEDIATE ALUMINUM SEAL

ITS USED BETWEEN GLASS PANLES AS INSULATION



W.6826 BAR CONJOINING CAP

IT'S MOUNTED ON THE EACH TOP EDGE OF THE GLASS PANEL.



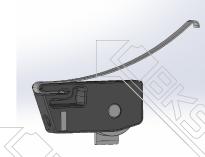
W.6821 **UPPER WHEEL**

IT'S MOUNTED ON THE **EACH EDGE OF THE** UPPER GLASS PROFILE, **ENSURING BALANCE OF** THE SYSTEM.



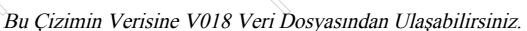
W.6823 INTERMEDIATE BASE **CAPS**

IT'S MOUNTED ON THE LOWER BASE PROFIL IN ORDER TO DRAG THE PANELS.



W.6820 BOTTOM WHEEL

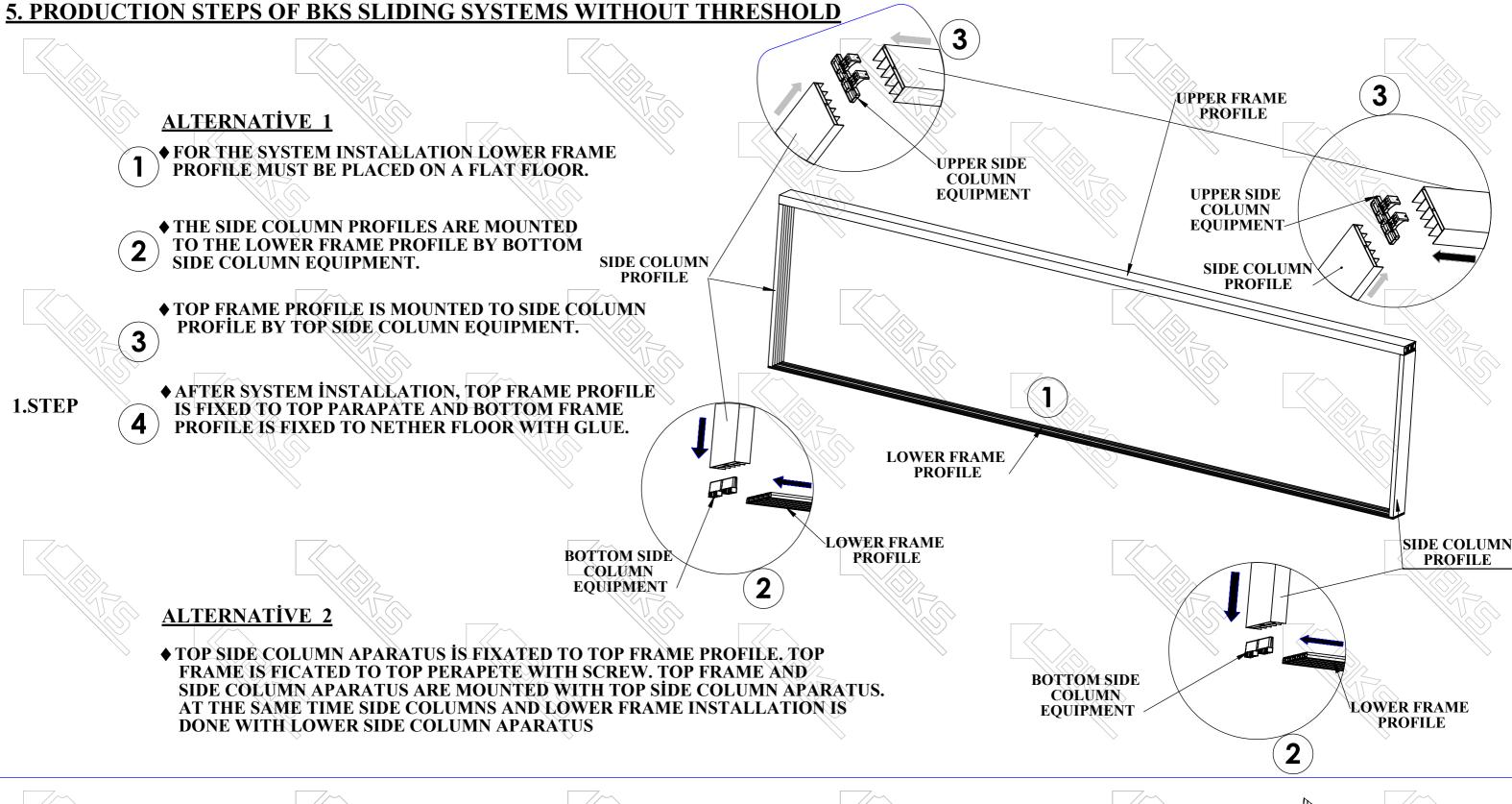
IT'S MOUNTED ON THE EACH EDGE OF THE LOWER GLASS PROFILE, PROVIDING MOTION OF THE PANELS.





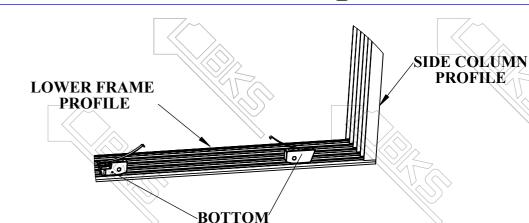
PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER : TP004-02 REVISION NUMBER : 000 REVISION DATE : -

16



2.STEP

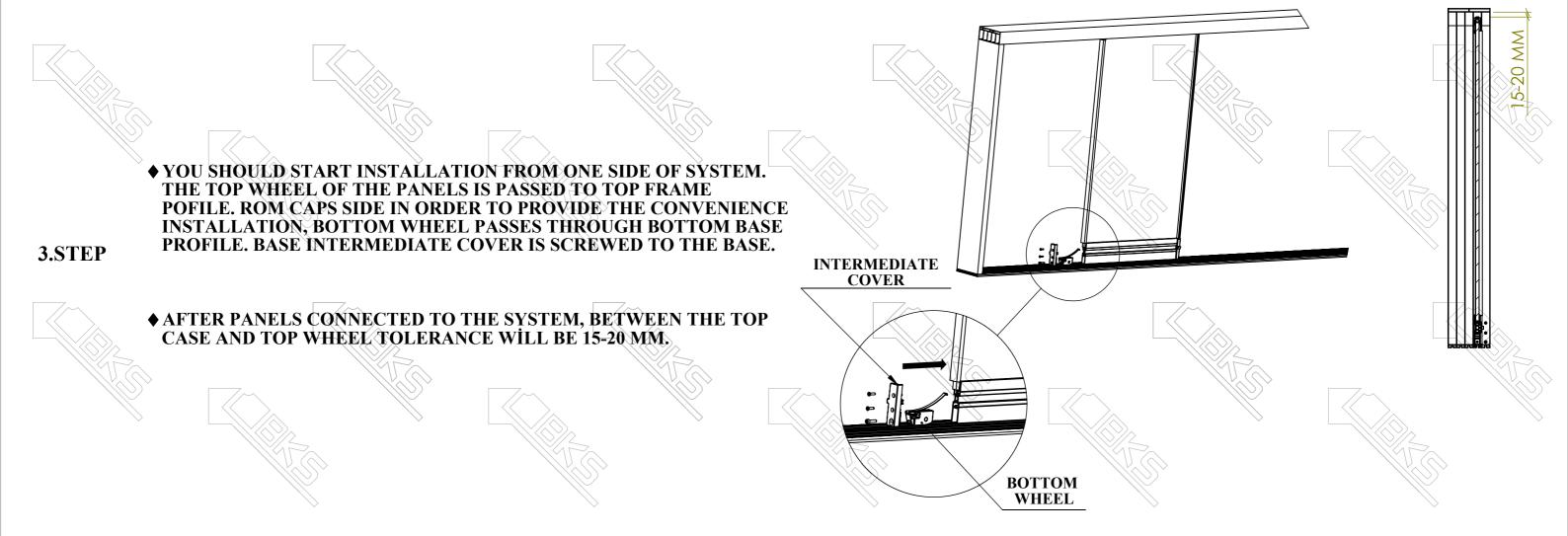
♦ INSTALLATION CAN BE MADE EASIER IF ONE OF THE BASE INTERMEDIATE FLAT COVER AND LOWER WHEEL IS REMOVED. NOW THIS WHEEL CAN BE FIXATE TO THE BOTTOM FRAME RPOFILE,



WHEEL

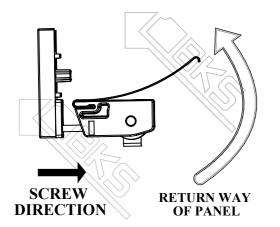


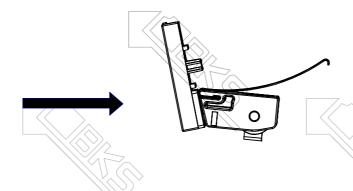
PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER : TP004-02 REVISION NUMBER : 000 REVISION DATE : -

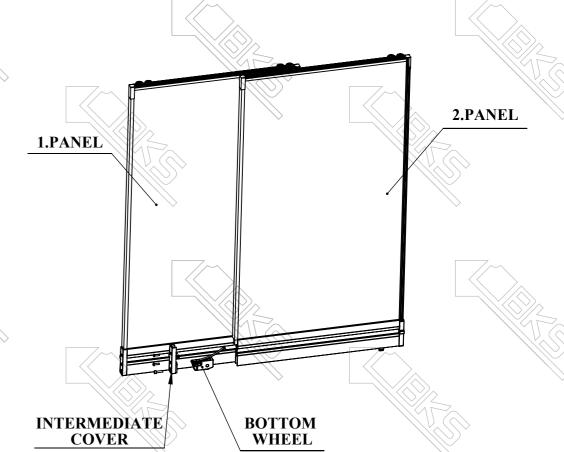


4.STEP

- ♦ WHILE SECOND PANEL INSTALLATION IT MUST BE IN THE MIDDLE OF FIRST PANEL AS SHOWN IN DRAWING. THEN INTERMEDIATE CAPS AND WHEELS CAN BE MOUNTED TO BOTTOM BASE PROFILE. FOR THE FUTHER PANELS PROCESS OF CAPS AND WHEELS MONTAGE IS SHOWN AT STEPS 5 AND 6.
- ♦ YOU CAN ADJUST GAPS BETWEEN THE GLASS PANELS BY USING WHEELS AS SHOWN AT THE PICTURE BELOW.



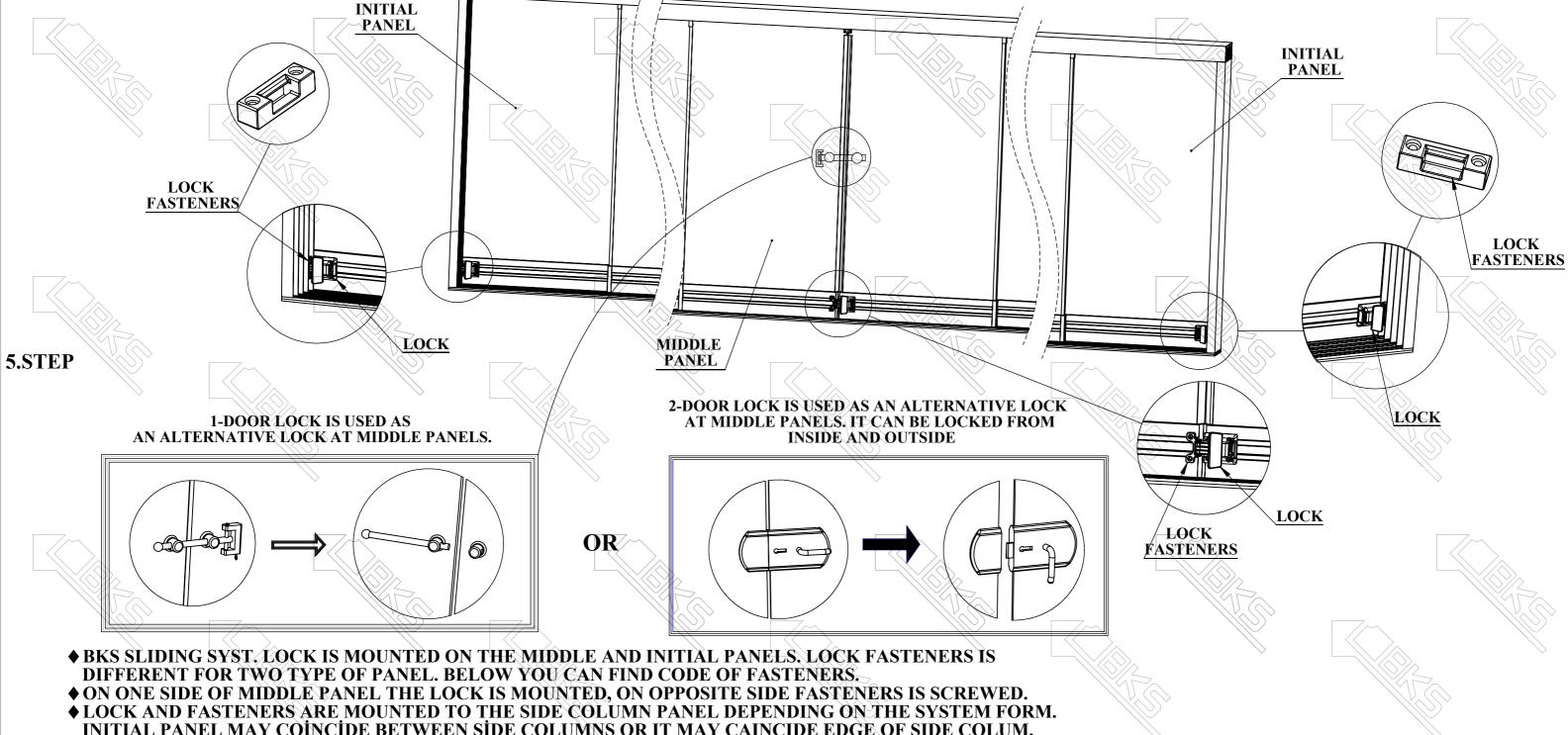




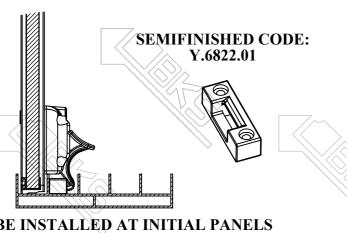


PUBLICATION DATE : 27.11.2015
DOCUMENT NUMBER : TP004-02

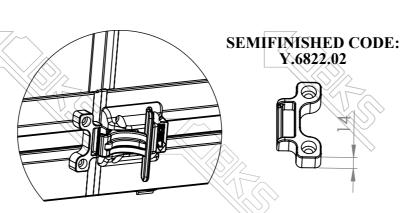
REVISION NUMBER : 000 REVISION DATE : -



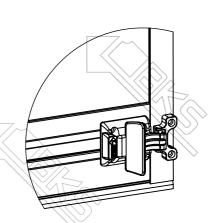




IT CAN BE INSTALLED AT INITIAL PANELS INTO SIDE COLUMN



IT CAN BE INSTALLED AT MIDDLE PANELS



SEMIFINISHED CODE: Y.6822.03



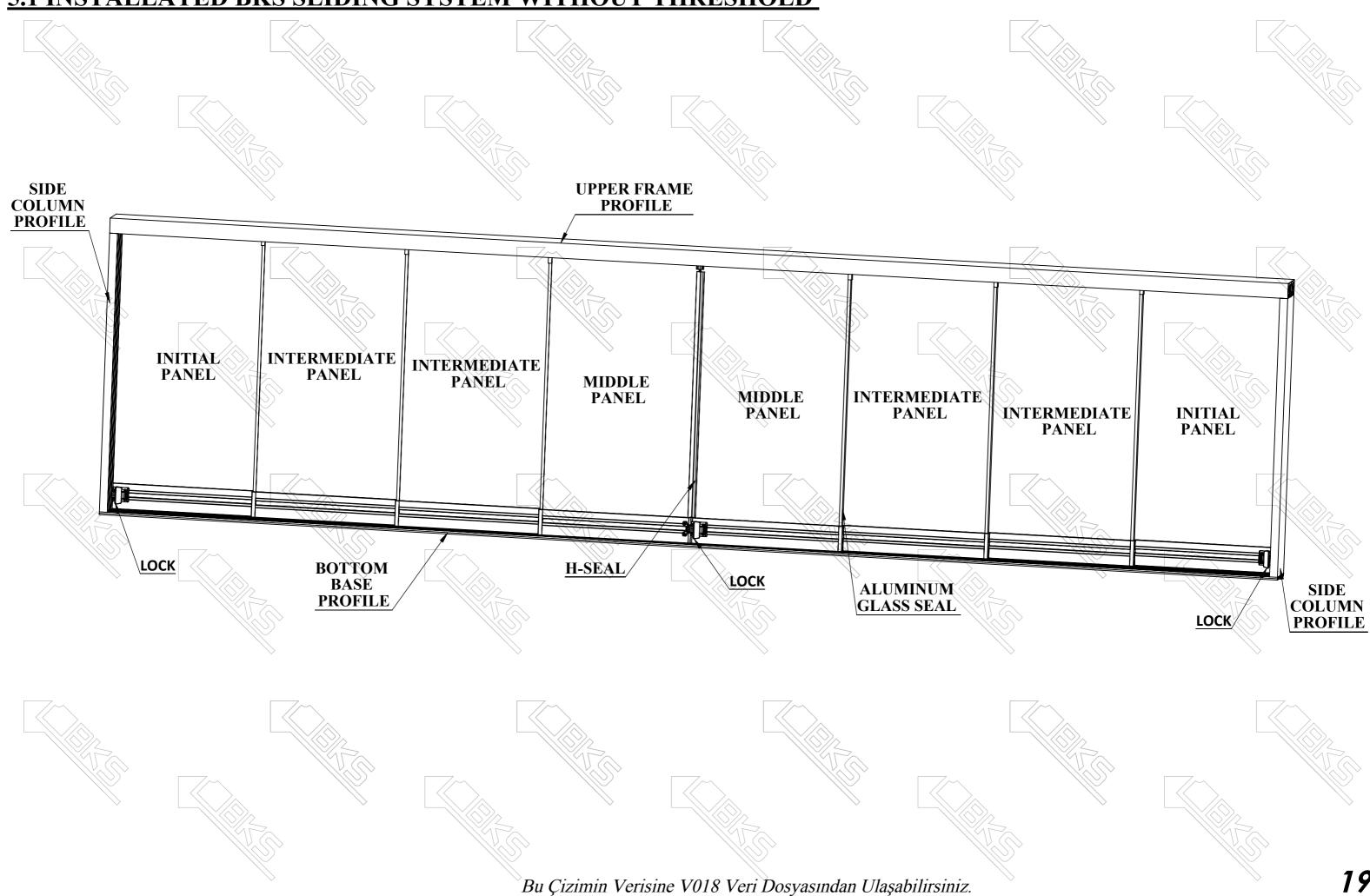
IT CAN BE INSTALLED AT INITIAL PANELS
OUTSIDE OF SIDE COLUMN



PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER : TP004-02

REVISION NUMBER : 000 REVISION DATE

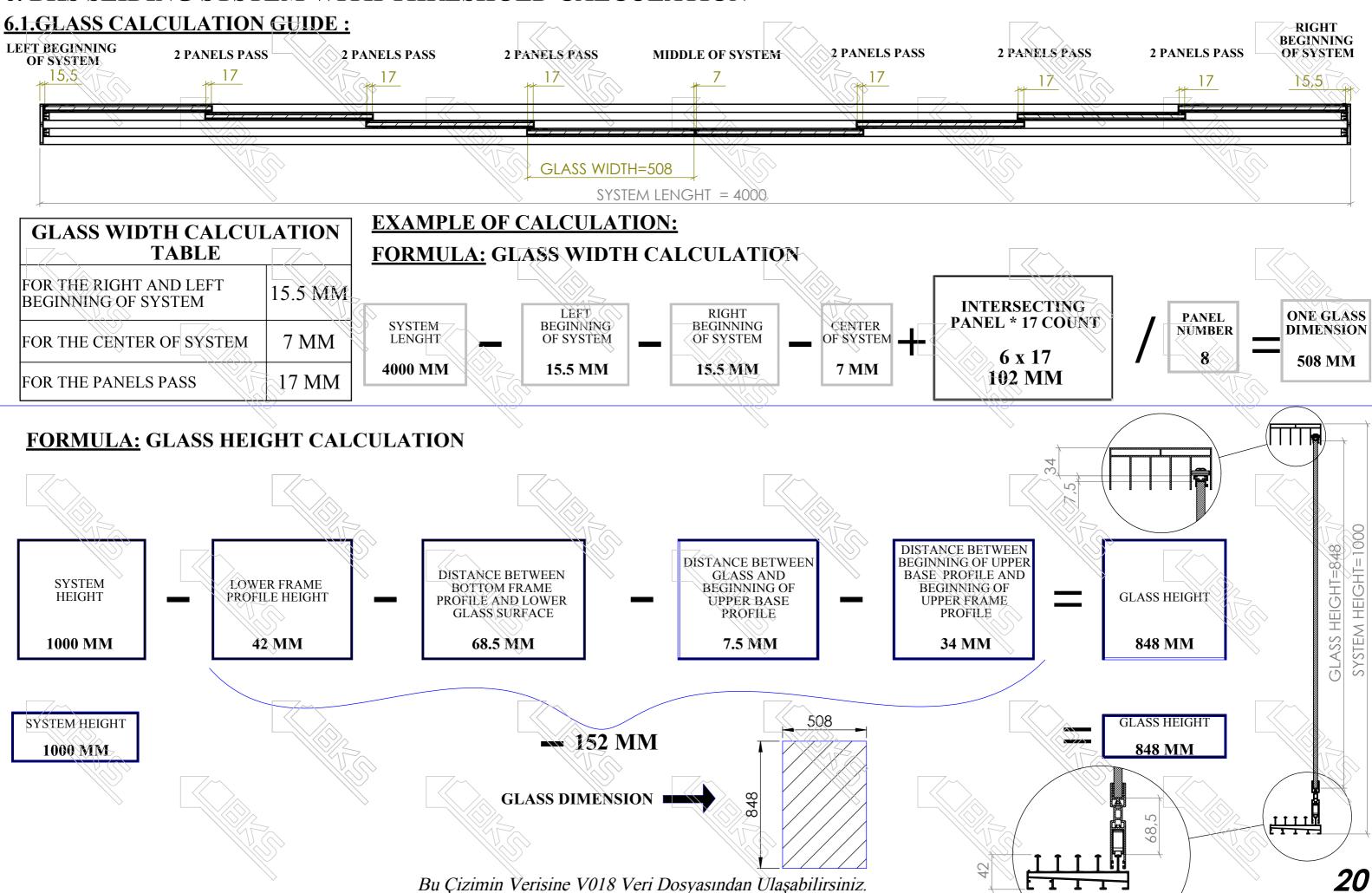






PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER : TP004-02 REVISION NUMBER : 000 REVISION DATE : -

6. BKS SLIDING SYSTEM WITH THRESHOLD CALCULATION





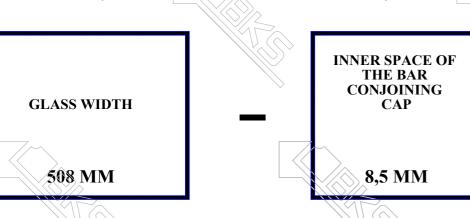
PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER: TP004-02

REVISION NUMBER: 000 **REVISION DATE**

6.2.BASE PROFILE CALCULATION METHOD

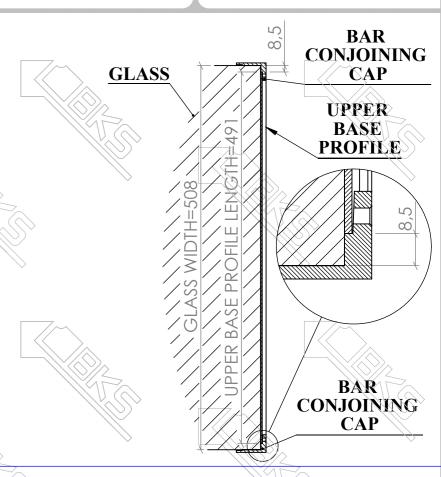
6.2.1. UPPER BASE PROFILE CALCULATIONI

FORMULA: UPPER BASE PROFILE LENGTH CALCULATION



INNER SPACE OF THE BAR **CONJOINING** 8.5 MM

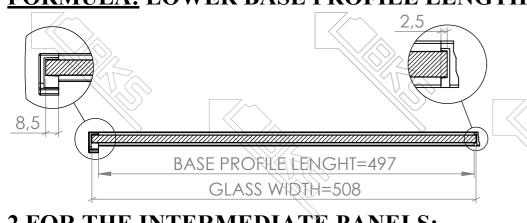
UPPER BASE PROFILE LENGTH 491 MM



6.2.2.LOWER BASE PROFILE CALCULATION

1.FOR THE INITIAL AND MIDDLE PANELS:

FORMULA: LOWER BASE PROFILE LENGTH CALCULATION





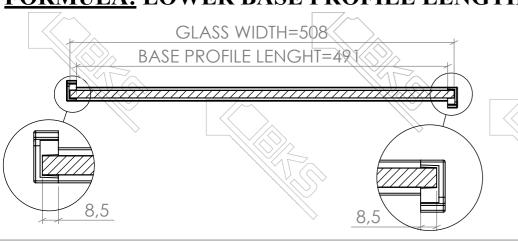


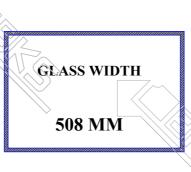


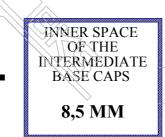


2.FOR THE INTERMEDIATE PANELS;

FORMULA: LOWER BASE PROFILE LENGTH CALCULATION











LOWER BASE



H PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER : TP004-02 REVISION NUMBER : 000 REVISION DATE : -

6.3. GLASS SEAL CALCULATION GUIDE

6.3.1. LENGTH CALCULATION OF INITIAL GLASS SEAL

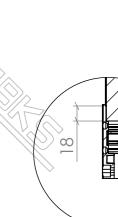
FORMULA: INITIAL ALUM. SEAL LENGTH CALCULATION

GLASS GAP DIMENTION INTO BASE PROFILE

848 MM

18 MM

GLASS GAP DIMENTION INTO BAR CONJOINING CAP 24.5 MM INITIAL ALUM. SEAL LENGTH 805.5 MM INITIAL ALUMINUM GLASS SEAL



6.3.2. LENGTH CALCULATION OF GLASS SEAL

FORMULA: ALUM. SEAL LENGTH CALCULATION

GLASS HEIGHT 848 MM

BASE
INTERMEDIATE
CAPS GAP
DIMENTION

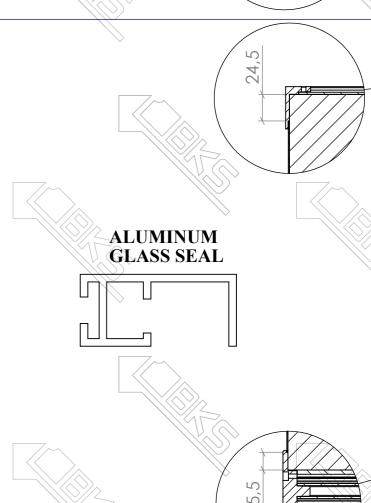
15.5 MM

GLASS GAP DIMENTION
INTO BAR
CONJOINING CAP

24.5 MM

MIDDLE ALUM. SEAL LENGTH

808 MM





: 27.11.2015 PUBLICATION DATE DOCUMENT NUMBER: TP004-02

REVISION NUMBER : 000 **REVISION DATE**

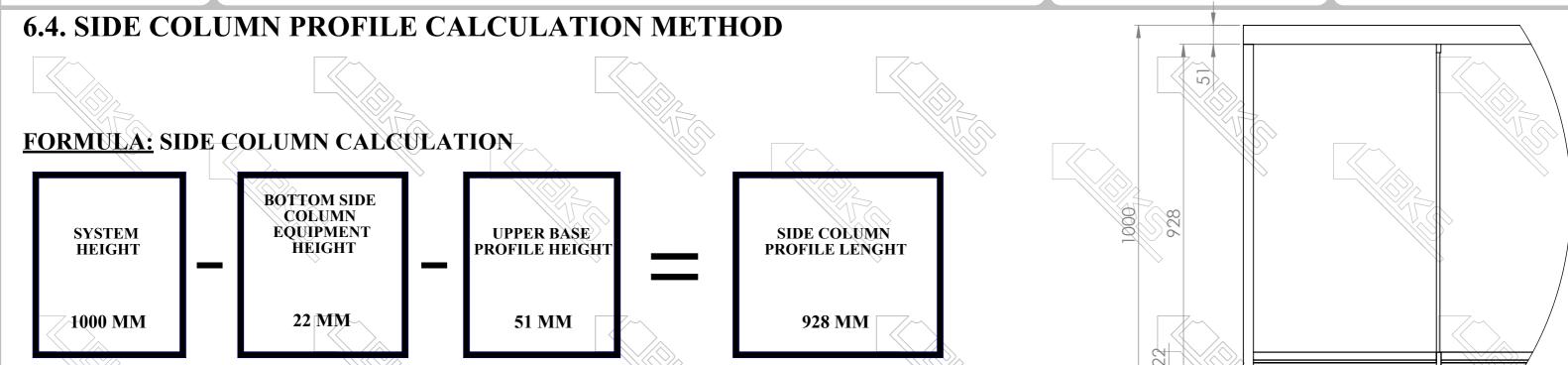
SIDE

COLUMN

PROFILE

BOTTOM SIDE

COLUMN EQUIPMENT



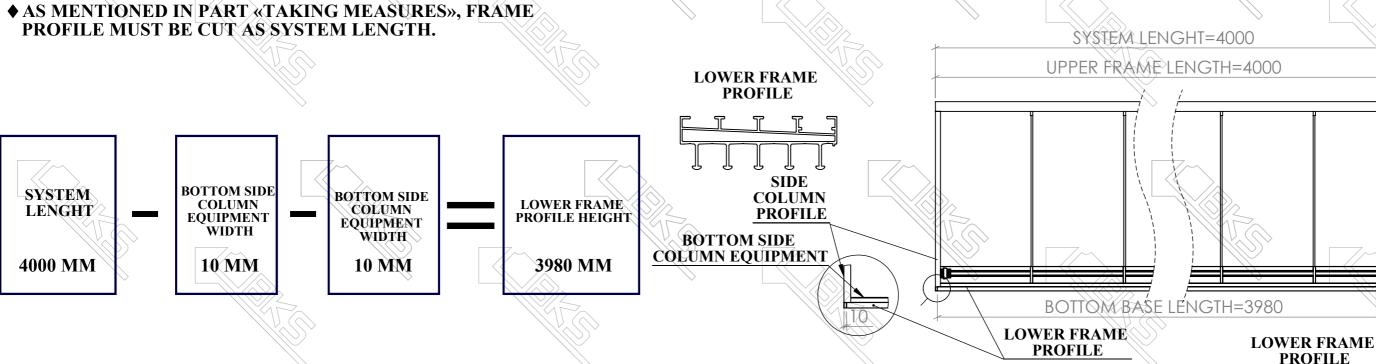
H-SEAL

6.5. LENGTH CALCULATION OF H TRANPARENT SEAL

♦ H SEAL IS UTILIZED AT EDGES OF 2 MIDDLE PANELS. H SEAL LENGTH IS THE SAME AS FOR AN INITIAL ALUMINUM SEAL.

6.6. FRAME PROFILE CALCULATION GUIDE

♦ AS MENTIONED IN PART «TAKING MEASURES», FRAME PROFILE MUST BE CUT AS SYSTEM LENGTH.



Bu Cizimin Verisine V018 Veri Dosyasından Ulasabilirsiniz.

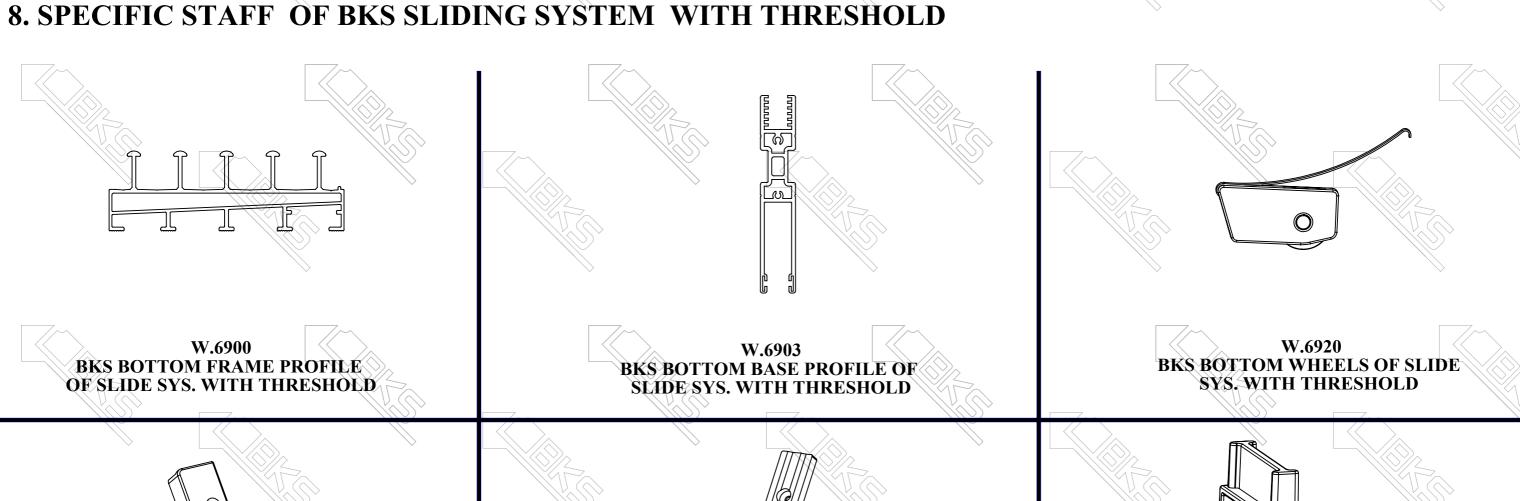


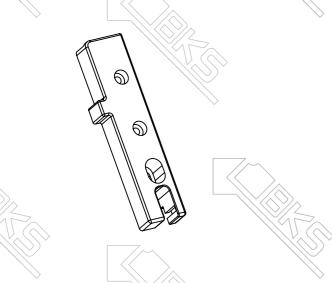
PUBLICATION DATE : 27.11.2015
DOCUMENT NUMBER : TP004-02

REVISION NUMBER : 000 REVISION DATE : -

7. PRODUCTION AND ASSEMBLY STEPS OF BKS SLIDING SYSTEM WITH THRESHOLD

- ♦ PRODUCTION STEPS FOR SLIDING SYSTEMS WITH/WITHOUT THRESHOLD ARE SAME. FOR SYSTEM WITH THREHOLD ONLY FOLLOWING ITEMS ARE DIFFERENT: INITIAL AND SIDE COLUMN CAPS, INTERMEDIATE CAPS, LOWER BASE PROFILE AND BOTTOM WHEELS, THEIR APPLICATION IS THE SAME AS IN A SYSTEM WITHOUT THRESHOLD.
- ♦ INSTALLATION STEPS ARE SAME FOR SLIDING SYSTEMS WITH THRESHOLD AND WITHOUT THRESHOLD.

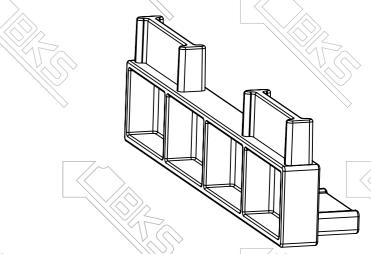




W.6923 BKS INTERMEDIATE CAP OF SLIDE SYS. WITH THRESHOLD



W.6924 BKS INITIAL AND SIDE COLUMN CAP OF SLIDE SYS. WITH THRESHOLD



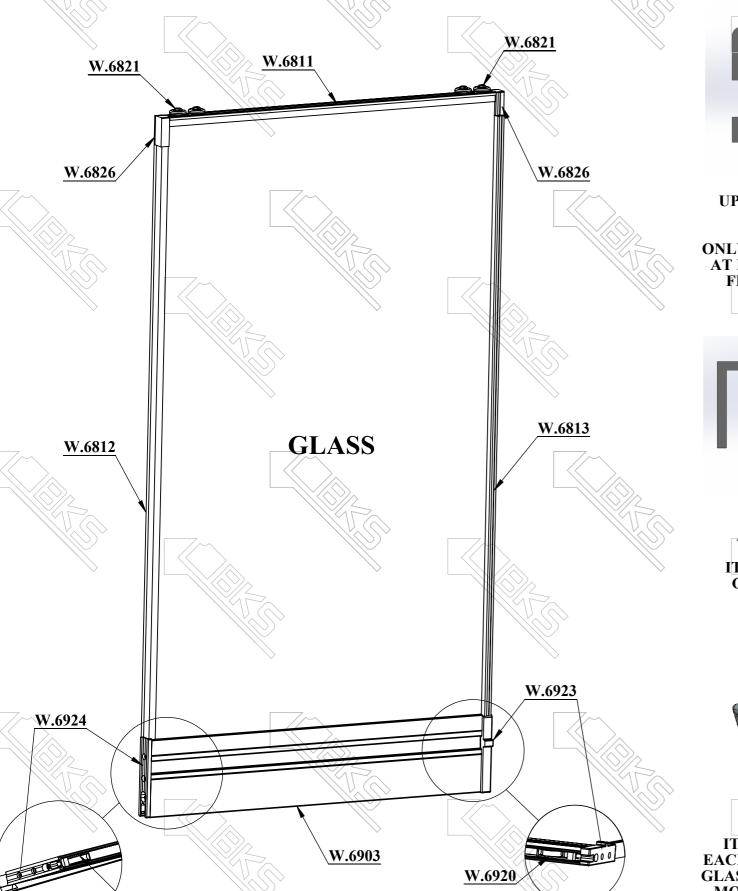
W.6925 BKS BOTTOM SIDE COLUMN EQUIPMENT OF SLIDE SYS. WITH THRESHOLD



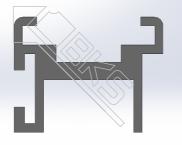
PUBLICATION DATE : 27.11.2015 DOCUMENT NUMBER : TP004-02 REVISION NUMBER : 000 REVISION DATE : -

8.1. NEEDED PARTS FOR INITIAL PANEL





W.6920



W.6811 UPPER BASE PROFILE

ONLY ONE PIECE IS USED AT EACH GLASS PANEL FROM SYSTEM TOP.



W.6812 INTERMEDIATE ALUMINUM SEAL

ITS USED BETWEEN GLASS PANLES AS INSULATION



W.6920 BOTTOM WHEELS WITH THRESHOLD

IT'S MOUNTED ON THE EACH EDGE OF THE LOWER GLASS PROFILE, PROVIDING MOTION OF THE PANELS.

Bu Çizimin Verisine V018 Veri Dosyasından Ulaşabilirsiniz.



W.6903 BOTTOM BASE WITH THRESHOLD

ONLY ONE PIECE IS USED AT EACH GLASS PANEL FROM SYSTEM BOTTOM



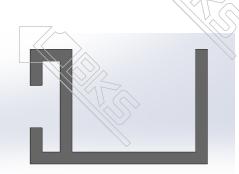
W.6821 UPPER WHEEL

IT'S MOUNTED ON THE EACH EDGE OF THE UPPER GLASS PROFILE, ENSURING BALANCE OF THE SYSTEM.



W.6824 MIDDLE AND INITIAL CAPS

IT'S INSTALLED ON THE LOWER BASE PROFILE AT THE END OR MIDDLE POINTS.



W,6813 INITIAL ALUMINUM SEAL

ITS USED ON THE OUTER EDGES OF INITIAL PANELS AS INSULATION.



W.6826 BAR CONJOINING CAP

TT'S MOUNTED ON THE EACH TOP EDGE OF THE GLASS PANEL.



W.6823 INTERMEDIATE BASE CAPS

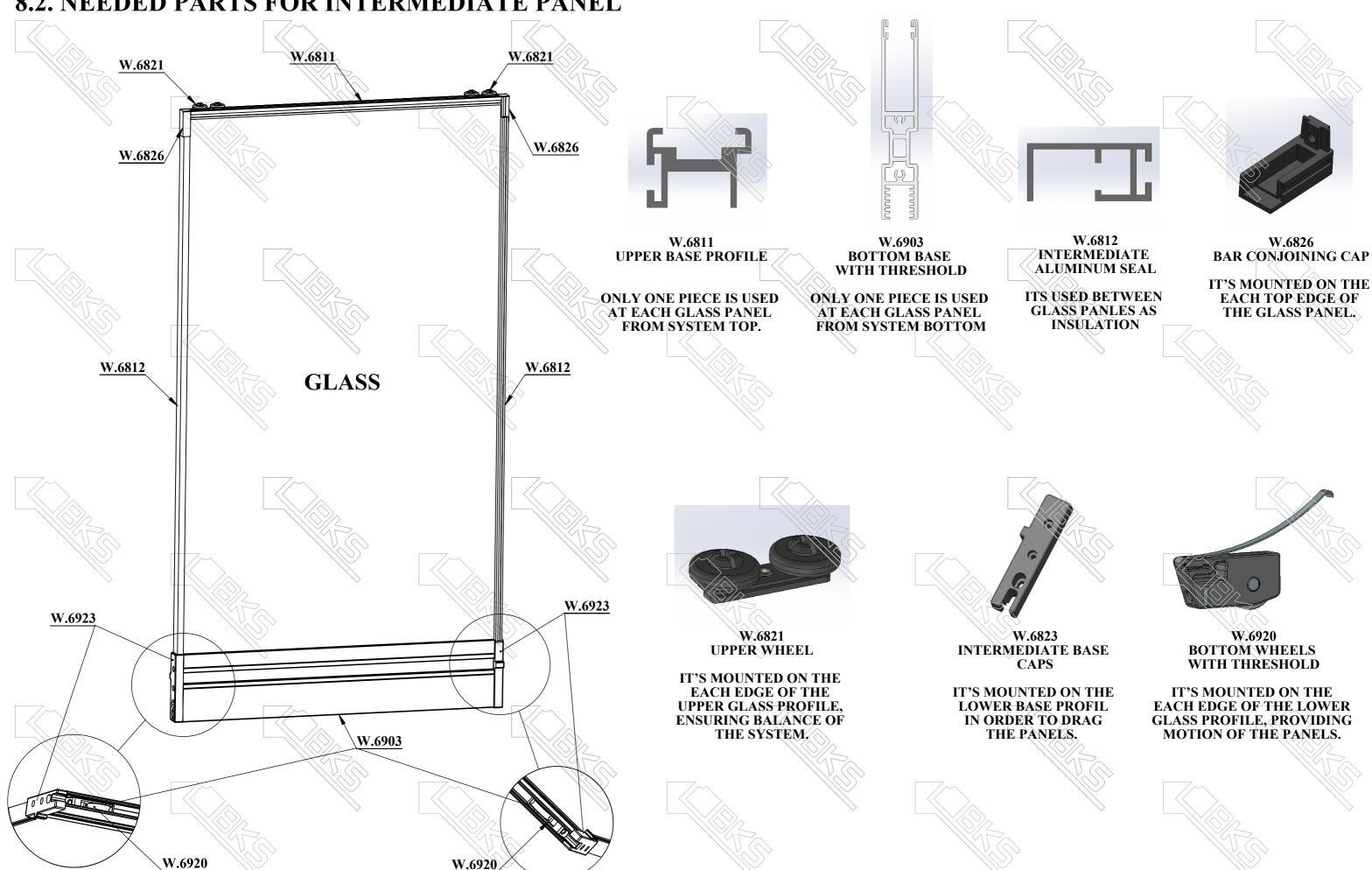
IT'S MOUNTED ON THE LOWER BASE PROFIL IN ORDER TO DRAG THE PANELS.



: 27.11.2015 PUBLICATION DATE DOCUMENT NUMBER: TP004-02

REVISION NUMBER: 000 **REVISION DATE**

8.2. NEEDED PARTS FOR INTERMEDIATE PANEL



Bu Çizimin Verisine V018 Veri Dosyasından Ulaşabilirsiniz.



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