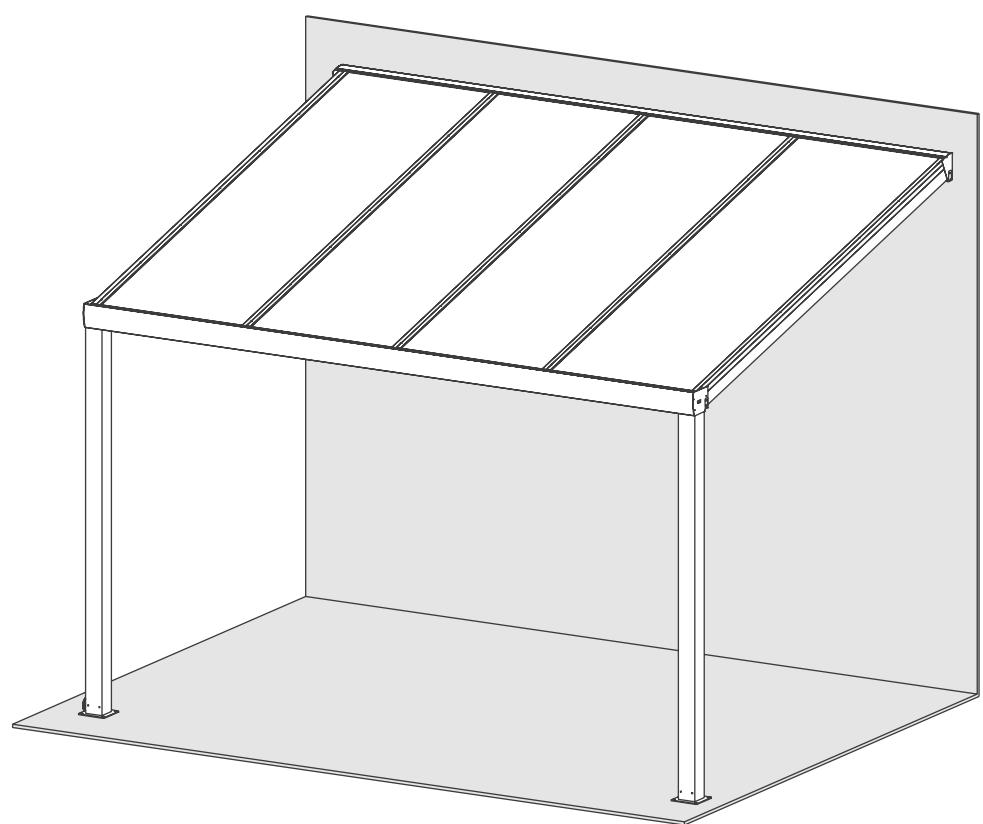
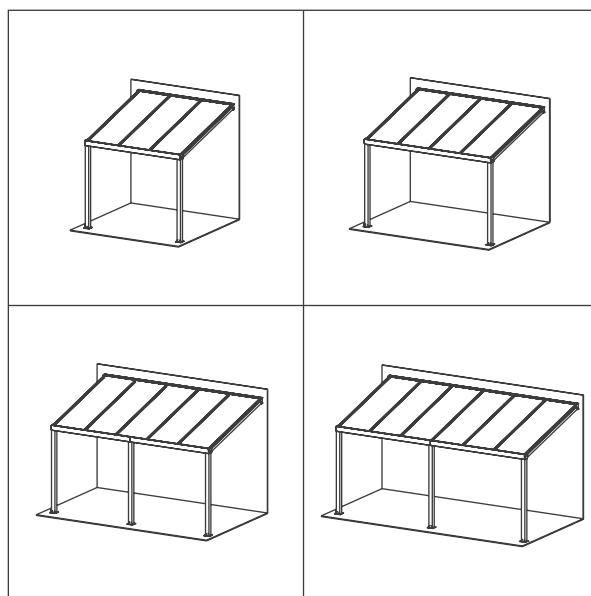


E V E R



EVER PATIO COVER
INSTALLATION GUIDE
3x3, 4x3, 5x3, 6x3

**EVER SOUL 3x3 PATIO COVER**
Approx Dim. 308L x 283-291W x 220-294H cm
113-118'L x 121.2'W x 94.5-124'H**EVER SOUL 4x3 PATIO COVER**
Approx Dim. 408L x 283-291W x 220-294H cm
113-118'L x 160.6'W x 94.5-124'H**EVER SOUL 5x3 PATIO COVER**
Approx Dim. 509L x 283-291W x 220-294H cm
113-118'L x 200.4'W x 94.5-124'H**EVER SOUL 6x3 PATIO COVER**
Approx Dim. 610L x 283-291W x 220-294H cm
113-118'L x 239.8'W x 94.5-124'H

SNOWLOAD

85kg/m^2

Contact Details:
Erdoganlar Aluminyum
Orhan Veli Cad. Ataturk Mah. No. 7-9
34513 Esenyurt
info@eververanda.com
+90 212 886 5577



Please read these instructions carefully before you start to assemble this product.
Please carry out the steps in the order set out in these instructions.
Keep these instructions in a safe place for future reference.

SAFETY ADVICE

- Please follow the instructions as listed in this manual.
- We strongly recommend two or more people to take part during installation.
- We recommend people with similar montage experiences to take-part.
- Keep children away from the area of installation.
- Dispose of all packaging material safely.
- Please be careful when handling components. Some parts may have sharp edges.
- Wear gloves, eye protection, and long sleeves during installation or maintenance.
- Please install the product during dry weather and environment conditions.
- Please do not attempt to install the product if you are tired, are under medication, have taken drugs or alcohol, or are prone to dizziness.
- Do not leave any profile free-standing or leaned against any area.
- Do not hang or lean on the profiles during installation.
- Do not climb or stand on the roof.
- When using a stepladder or power tools, make sure you follow the manufacturer's safety advice.
- Keep roof and gutter clear of snow, dirt and leaves.
- Heavy snow load on roof can damage the product making it unsafe to stand below or nearby.
- This product was designed and produced to be used as patio cover and carport only.

PREPARATION ADVICE

- The terrace roofing is suitable for 16mm multiwall sheets made of polycarbonate or acrylic glass and 8mm laminated safety glass. Width of plates or glass should be 980mm.
- Product must be installed on a solid base (such as concrete or asphalt) and anchored to the ground.
- Choose your site carefully.
- Sort the parts and check according to the contents parts list.
- Site surface needs to be leveled (mainly below the poles).
- Please consult your local authorities if any permits are required prior to installing the product.
- Use only the parts registered in the content list, some parts (such as screws) may be surplus to prevent losing during installation.

CLEANING ADVICE

- When your product needs cleaning, use a mild detergent solution and rinse with cold clean water.
- Do not use acetone, abrasive cleaners, or others special detergents to clean the panels.
- If product gets scratched it can be fixed with the following tints: RAL7016 - RAL9006 - RAL9010



PRODUCED ACCORDING TO
EN 1090 NORM



TWO-PERSON



SPIRIT LEVEL



WORK GLOVES



TAPE MEASURE



PENCIL

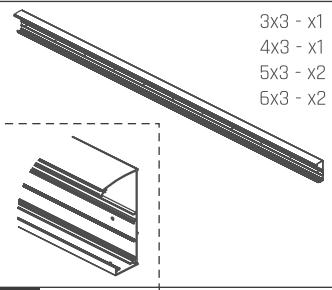
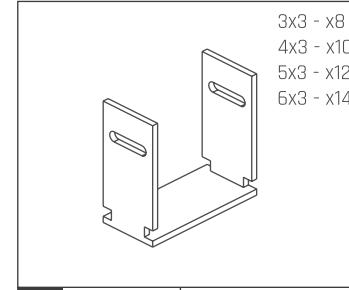
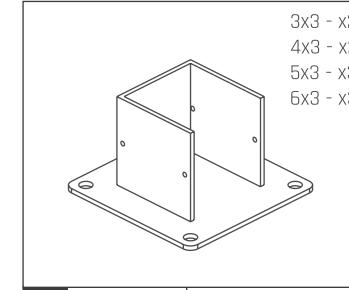
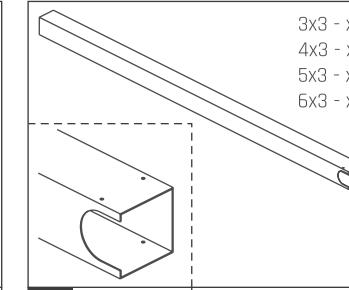
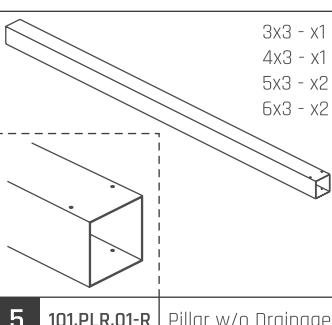
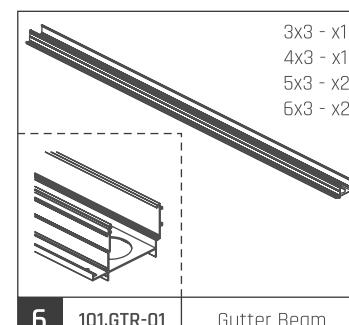
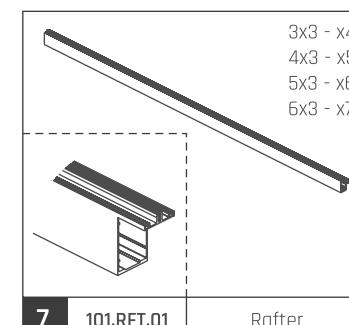
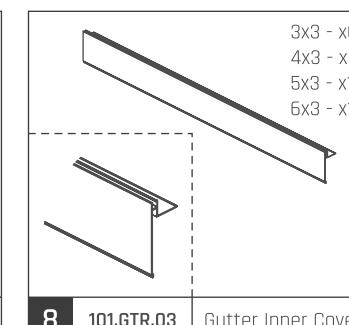
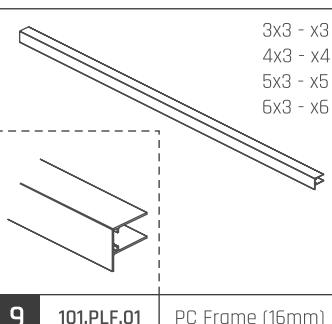
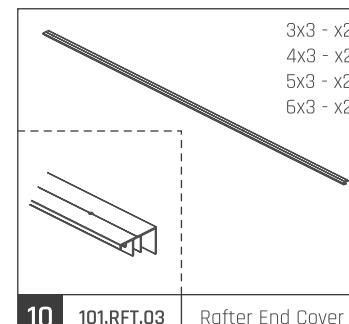
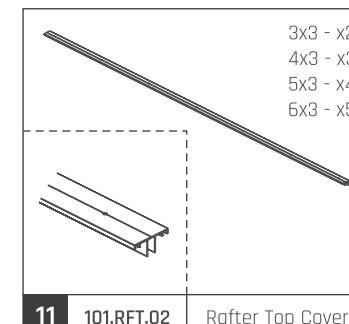
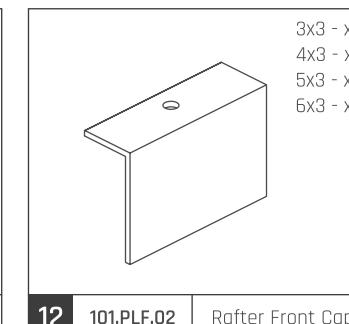
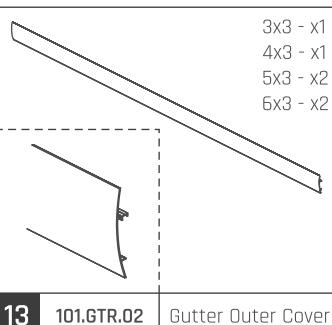
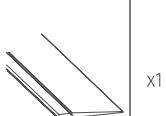
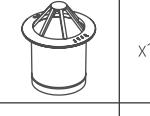
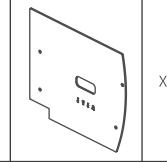
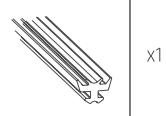
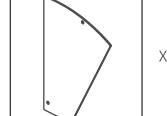
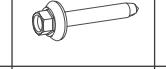
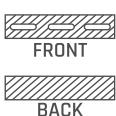
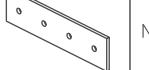


STEPLADDER



SCREWDRIVER

CONTENTS

	3x3 - x1 4x3 - x1 5x3 - x2 6x3 - x2		3x3 - x8 4x3 - x10 5x3 - x12 6x3 - x14		3x3 - x2 4x3 - x2 5x3 - x3 6x3 - x3		3x3 - x1 4x3 - x1 5x3 - x1 6x3 - x1
1 101.WBM.01 Wall Beam		2 101.RFT.04 Rafter Connector		3 105.PLR.01 Pillar Anchor		4 101.PLR.01-L Pillar w/ Drainage	
	3x3 - x1 4x3 - x1 5x3 - x2 6x3 - x2		3x3 - x1 4x3 - x1 5x3 - x2 6x3 - x2		3x3 - x4 4x3 - x5 5x3 - x6 6x3 - x7		3x3 - x6 4x3 - x8 5x3 - x10 6x3 - x12
5 101.PLR.01-R Pillar w/o Drainage		6 101.GTR-01 Gutter Beam		7 101.RFT.01 Rafter		8 101.GTR.03 Gutter Inner Cover	
	3x3 - x3 4x3 - x4 5x3 - x5 6x3 - x6		3x3 - x2 4x3 - x2 5x3 - x2 6x3 - x2		3x3 - x2 4x3 - x3 5x3 - x4 6x3 - x5		3x3 - x4 4x3 - x5 5x3 - x6 6x3 - x7
9 101.PLF.01 PC Frame (16mm)		10 101.RFT.03 Rafter End Cover		11 101.RFT.02 Rafter Top Cover		12 101.PLF.02 Rafter Front Cap	
	3x3 - x1 4x3 - x1 5x3 - x2 6x3 - x2	14 102.GTR.01  x1		16 104.DRN.01  x1		19 103.CAP.01  x2	
13 101.GTR.02 Gutter Outer Cover		15 102.RFT.01  x1		17 104.DRN.02  x1		20 103.CAP.02  x2	
21 104.SLC.01  x1		23 106.SCW.01  x56	3x3 x68	26 106.SCW.04  x8	3x3 x8	27 106.SCW.05  N/A N/A	5x3 x12
22 104.ADT.01  x1		24 106.SCW.02  x18	4x3 x20	28 101.GTR.04  N/A N/A	5x3 x14		6x3 x14
		25 106.SCW.03  x17	5x3 x17		6x3 x17		

3x3 DIM TABLE (L=3080 mm)

roof pitch deg	h cm	w cm	b cm	roof pitch cm/m
15	294	283	410	25
7.5	258	289	415	14
0	220	291	416	0

4x3 DIM TABLE (L=4085 mm)

roof pitch deg	h cm	w cm	b cm	roof pitch cm/m
15	294	283	488	25
7.5	258	289	492	14
0	220	291	493	0

5x3 DIM TABLE (L=5095 mm)

Additional 220cm pillar in the center.

roof pitch deg	h cm	w cm	b cm	roof pitch cm/m
15	294	283	573	25
7.5	258	289	576	14
0	220	291	577	0

6x3 DIM TABLE (L=6100 mm)

Additional 220cm pillar in the center.

roof pitch deg	h cm	w cm	b cm	roof pitch cm/m
15	294	283	662	25
7.5	258	289	665	14
0	220	291	666	0

MEASUREMENT

The dimension tables are references of how the distances behave as the angle changes. Please chose the best angle that fits to your area.

Product can be used 90° but please note the recommended roof pitch is minimum 5°

(h) The height must be determined considering any obstacle on the wall. Maximum should not be higher than 294cm and minimum should not be less than 220cm otherwise the system won't work.

(w) This dimension is according to the full length of gutter/wall beam length.

(a) This dimension is from wall to front pillars,

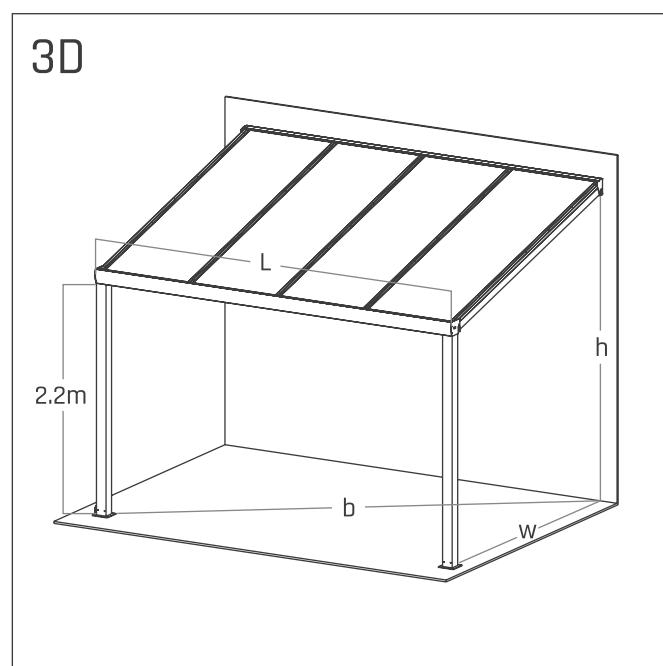
(b) Cross-check diagonal dimension to make sure all on right place.

ANCHOR METHOD 1 (RECOMMENDED)

With this method, the anchors will be fixed at the beginning and it will be safer to install since the pillars will be already standing fixed during installation. But for this method the measurements should be excellent as the ground will be drilled first. Please use reference gauge and double check the dimension table values before proceeding.

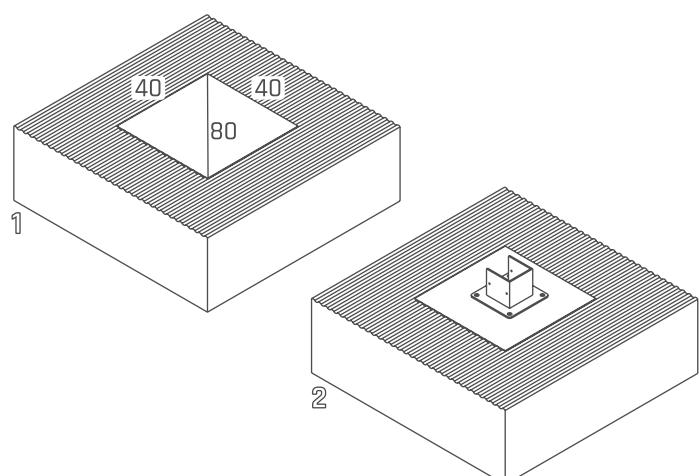
ANCHOR METHOD 2

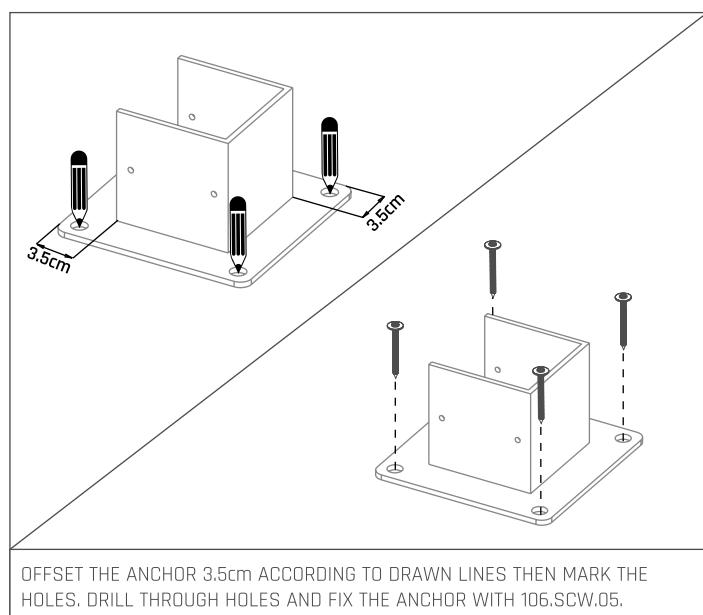
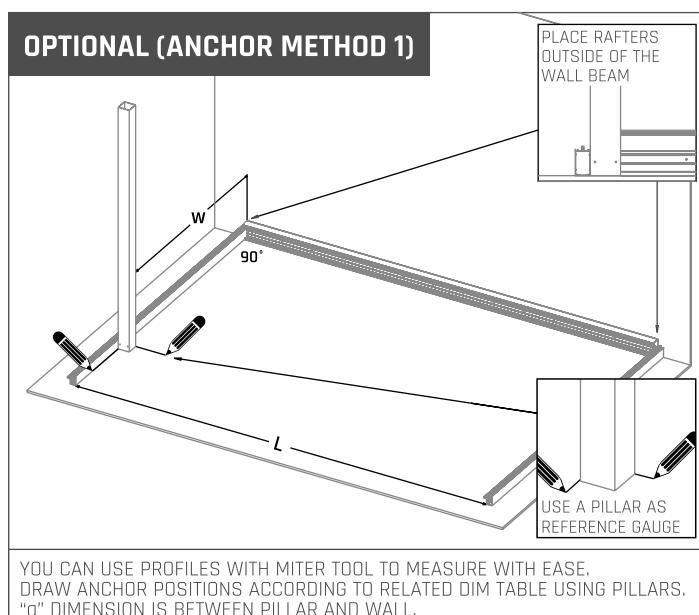
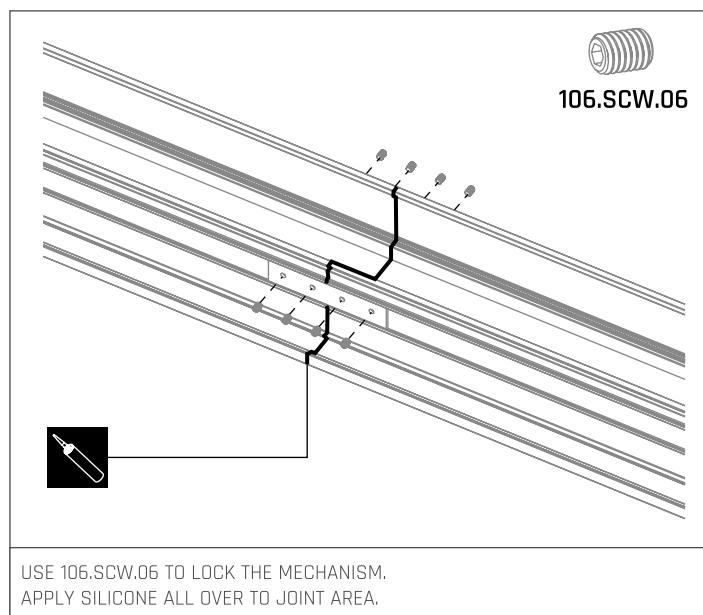
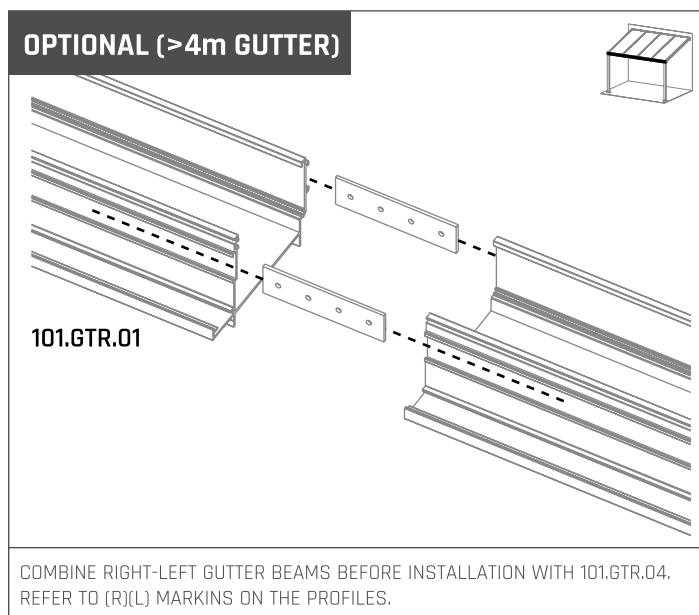
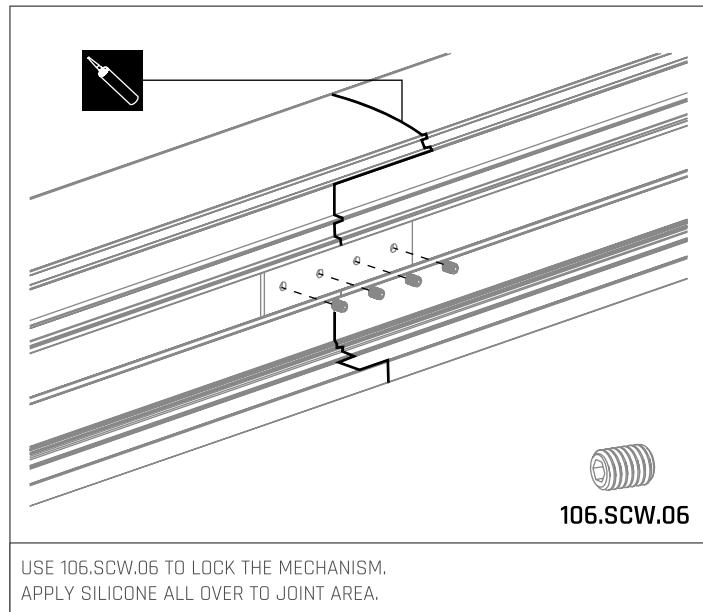
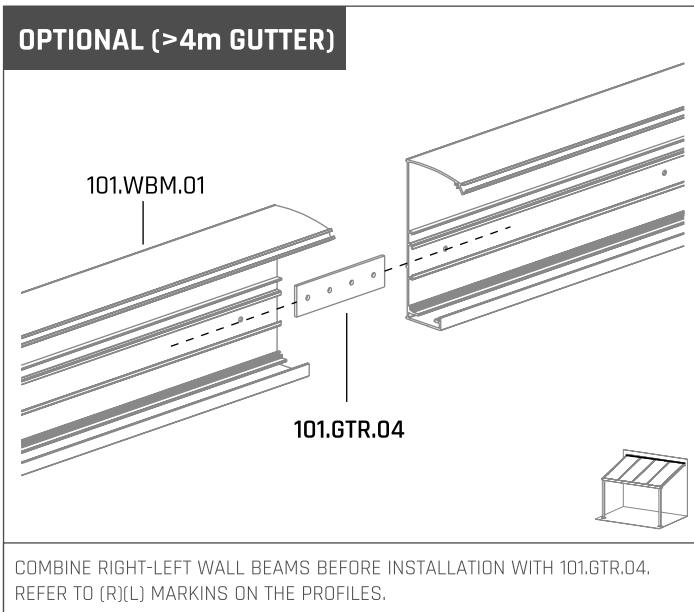
With this method, the anchors will be the last part to fix. This is recommended for advanced users. The pillars will be free standing during installation so it requires to make sure they wont fall down and cause unwanted damage. With this method it will be slightly easier to make precise adjustments of pillars.

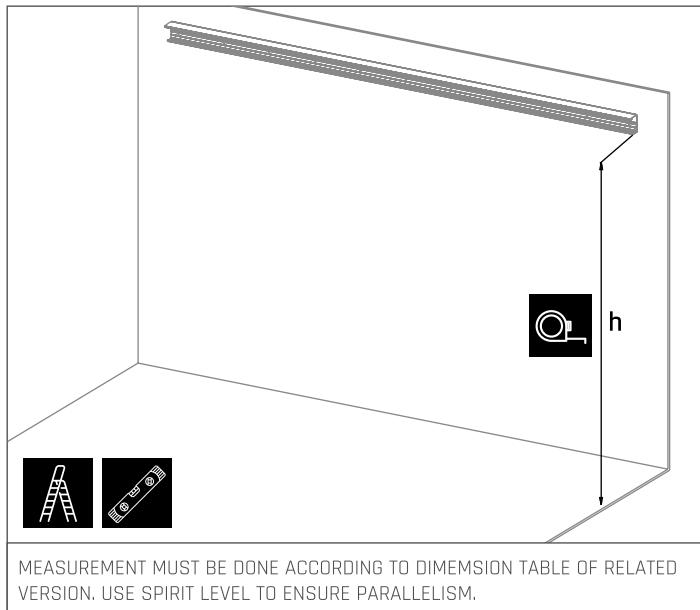


FASTENING ON A CONCRETE FOUNDATION

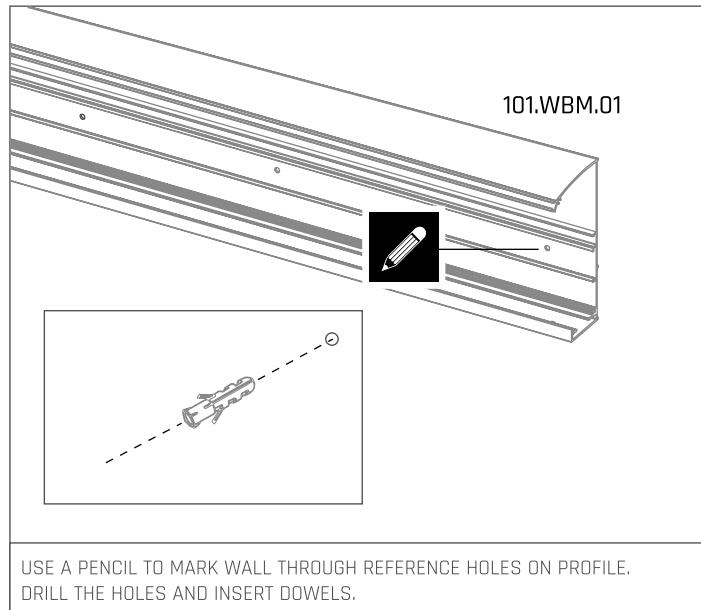
In case of your assembly area is a soft ground such as grass or soil, dig a foundation hole of at least 40x40x80cm (LxWxD) into the ground and fill with concrete. After hardening, the steel anchors can be installed to the concrete basement.



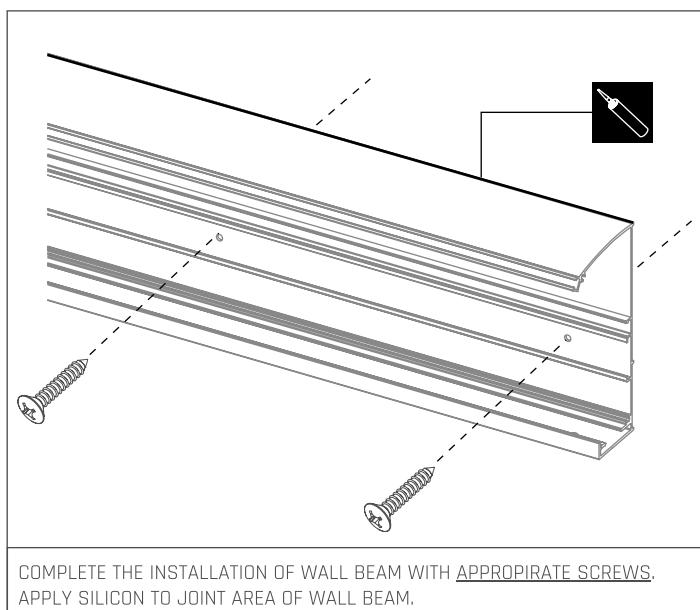




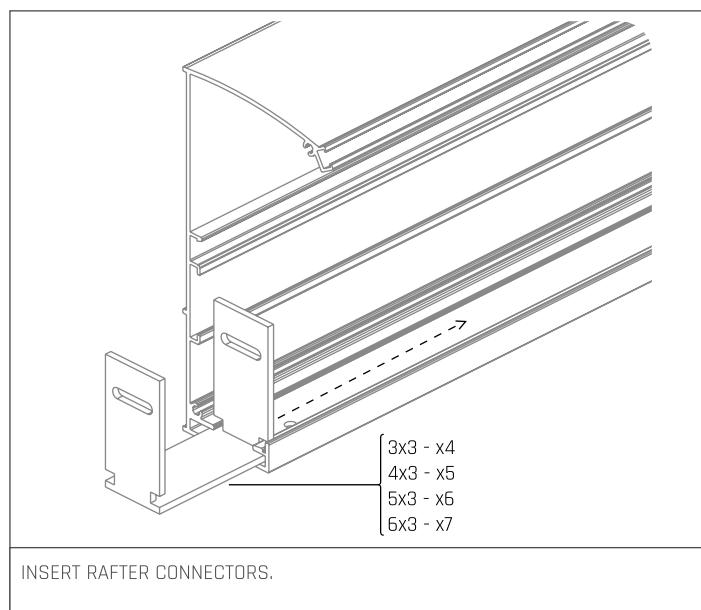
MEASUREMENT MUST BE DONE ACCORDING TO DIMENSION TABLE OF RELATED VERSION. USE SPIRIT LEVEL TO ENSURE PARALLELISM.



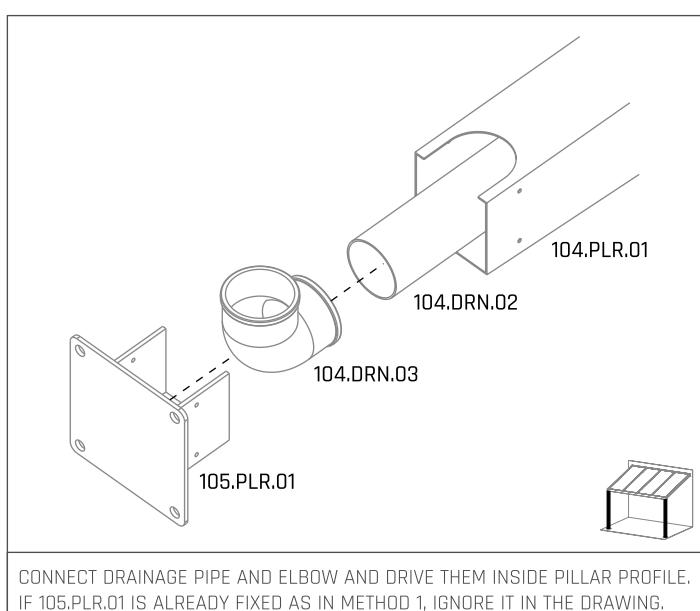
USE A PENCIL TO MARK WALL THROUGH REFERENCE HOLES ON PROFILE. DRILL THE HOLES AND INSERT DOWELS.



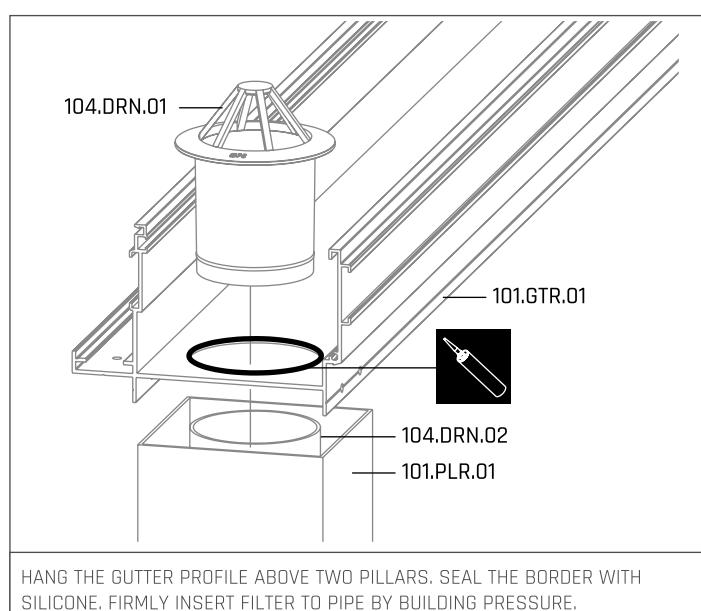
COMPLETE THE INSTALLATION OF WALL BEAM WITH APPROPRIATE SCREWS.
APPLY SILICON TO JOINT AREA OF WALL BEAM.



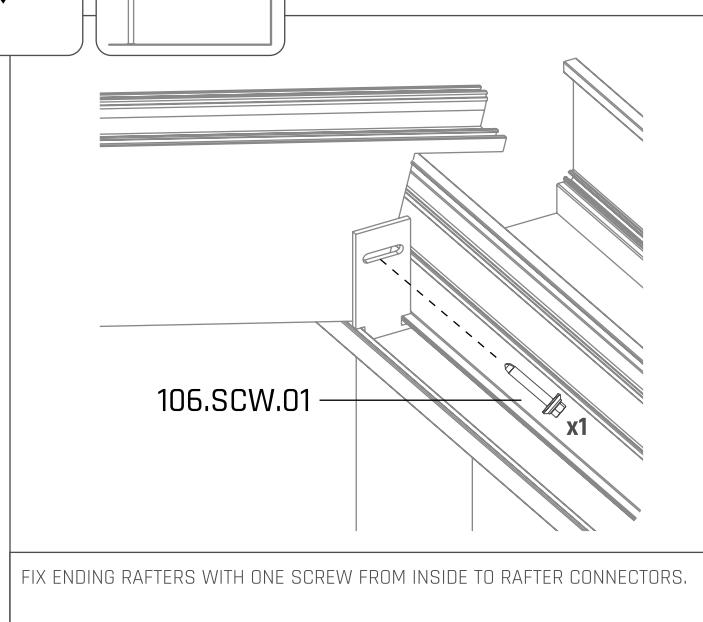
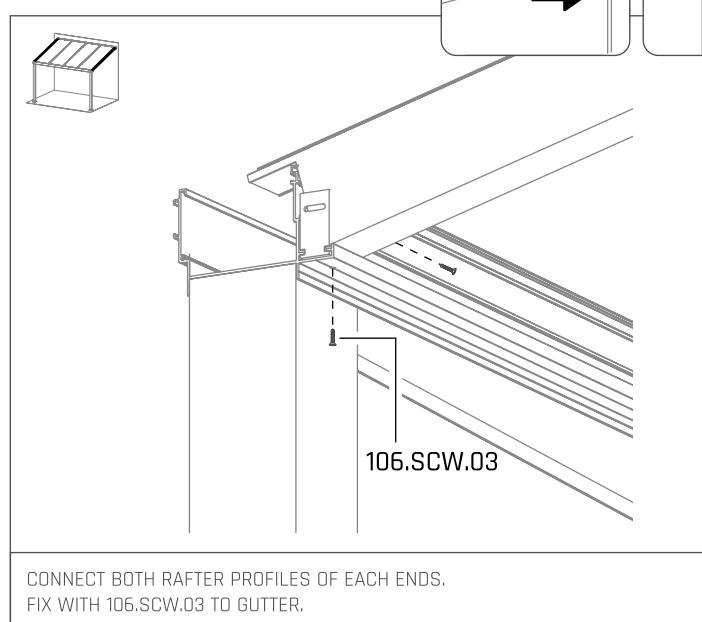
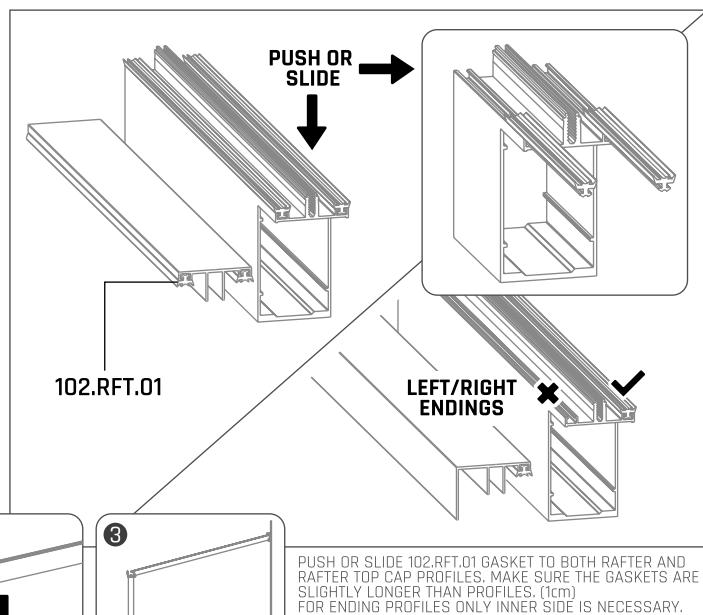
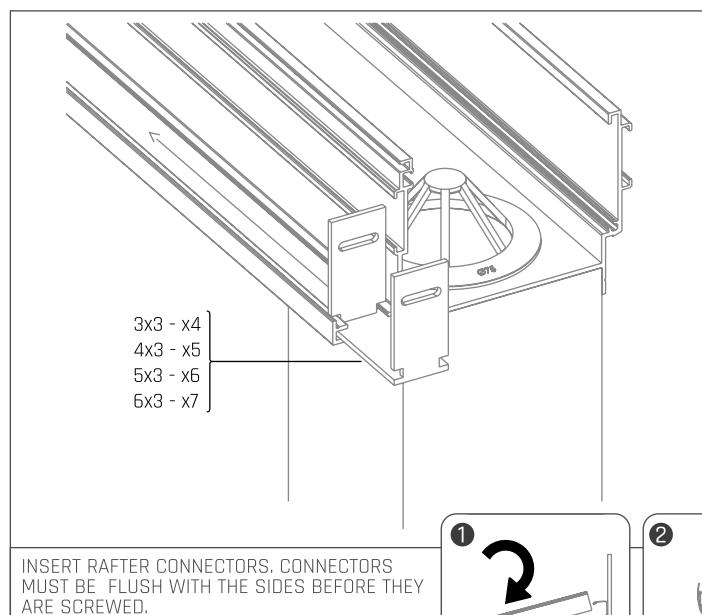
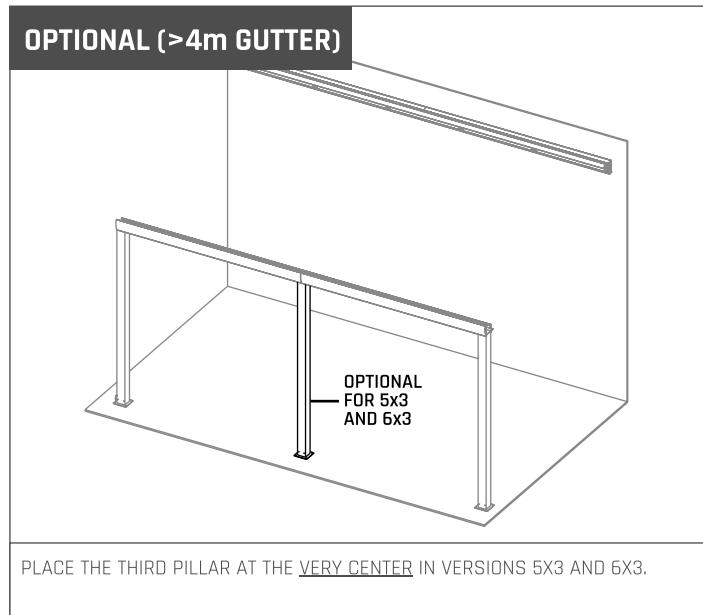
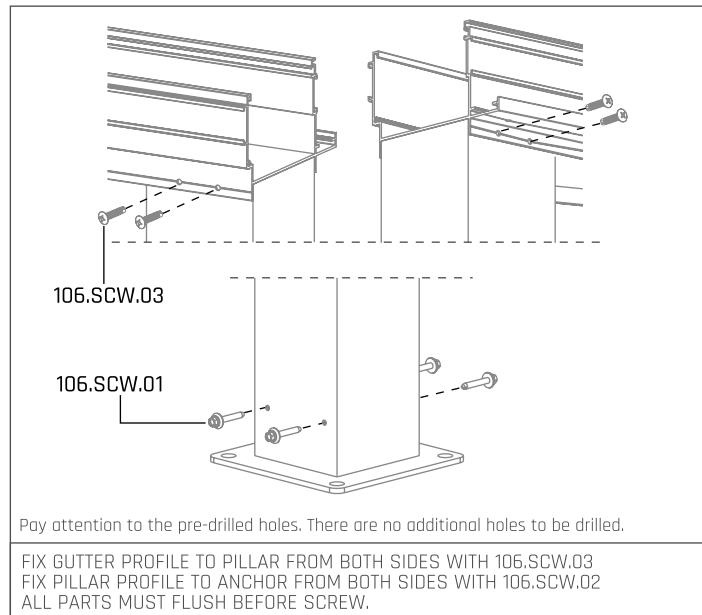
INSERT Rafter CONNECTORS.

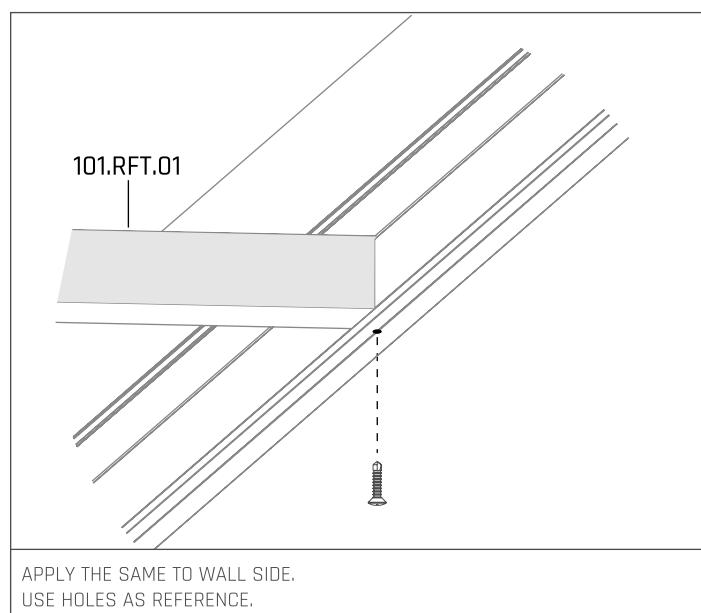
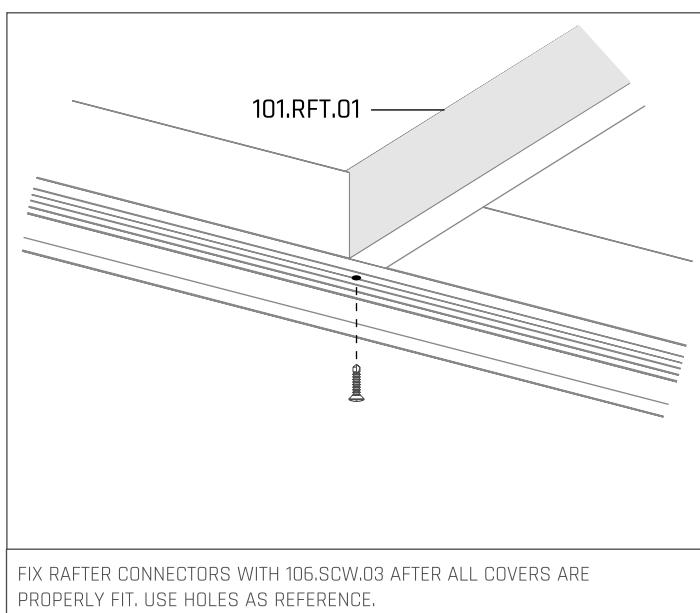
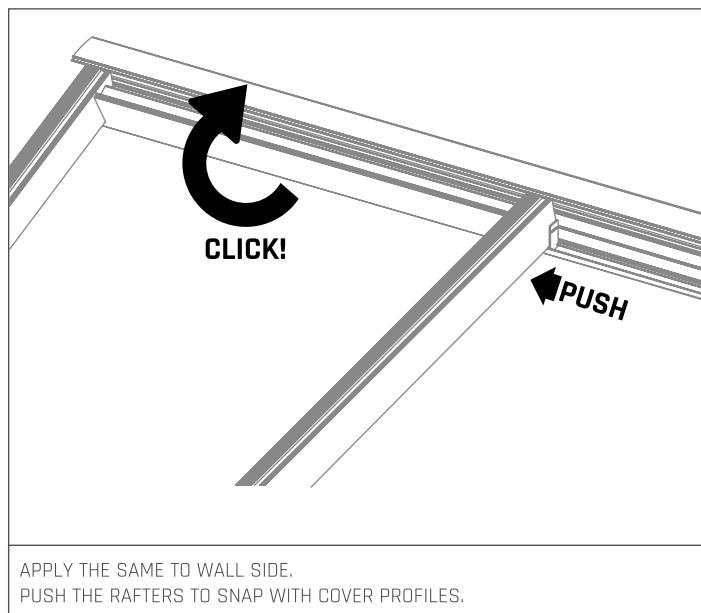
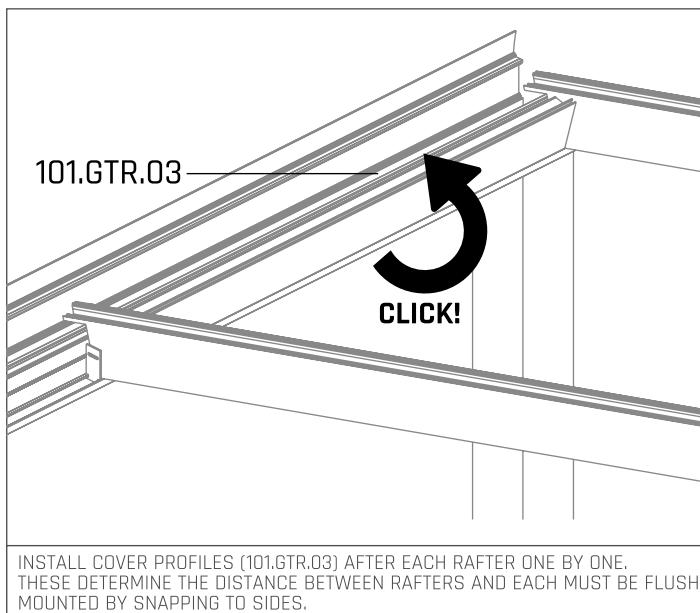
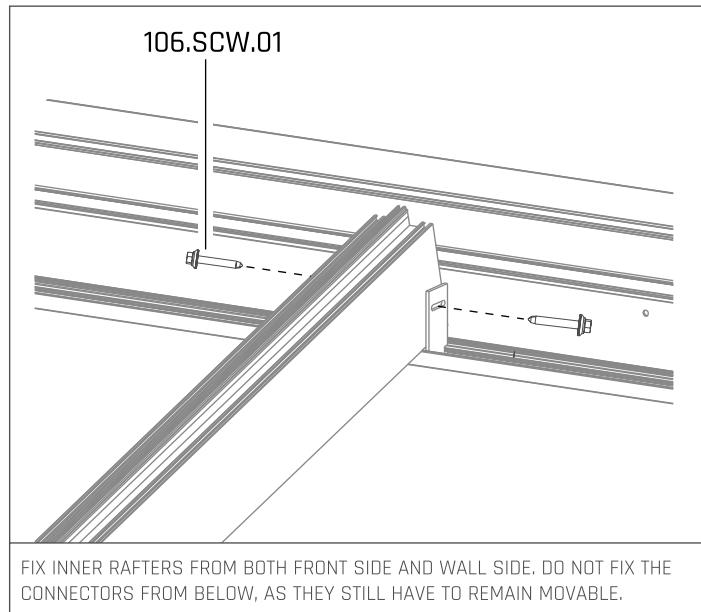
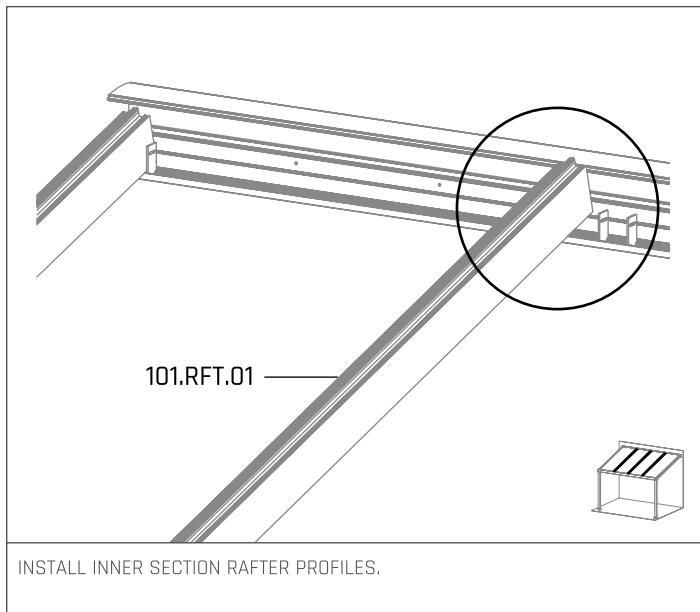


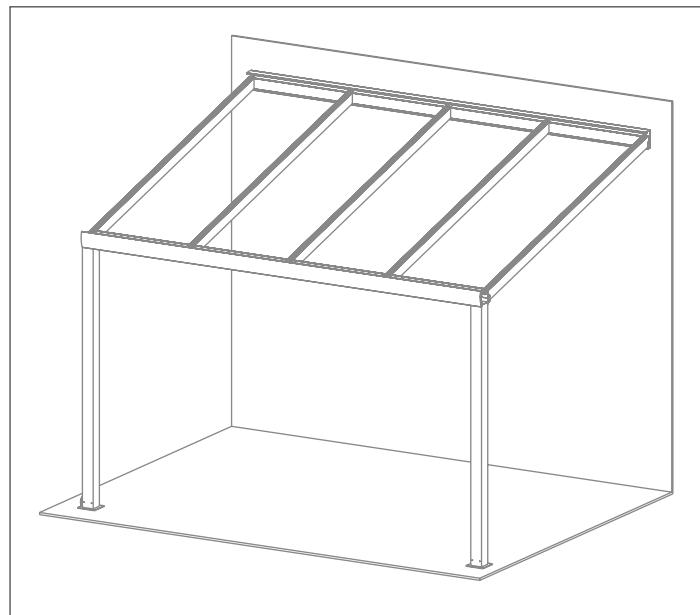
CONNECT DRAINAGE PIPE AND ELBOW AND DRIVE THEM INSIDE PILLAR PROFILE.
IF 105.PLR.01 IS ALREADY FIXED AS IN METHOD 1, IGNORE IT IN THE DRAWING.



HANG THE GUTTER PROFILE ABOVE TWO PILLARS. SEAL THE BORDER WITH SILICONE. FIRMLY INSERT FILTER TO PIPE BY BUILDING PRESSURE.

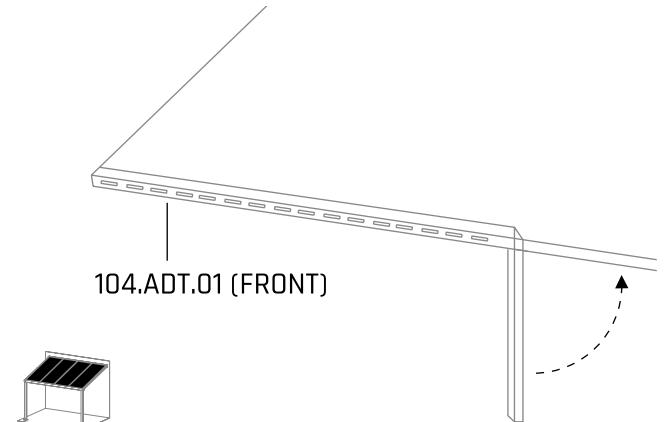




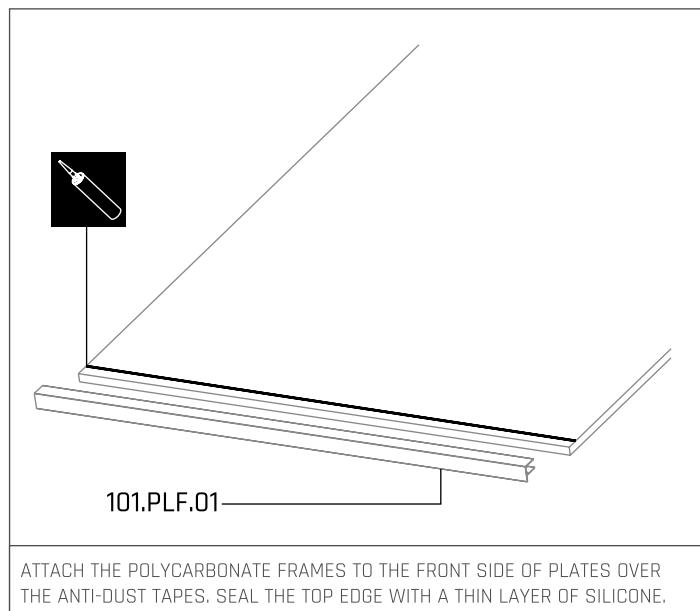


OPTIONAL FOR POLYCARBONATE PLATES

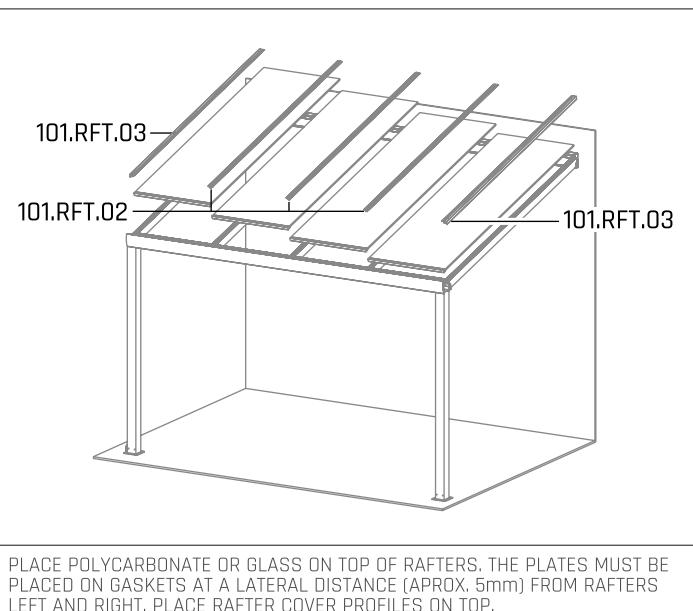
PLATES NOT INCLUDED IN THE DELIVERY



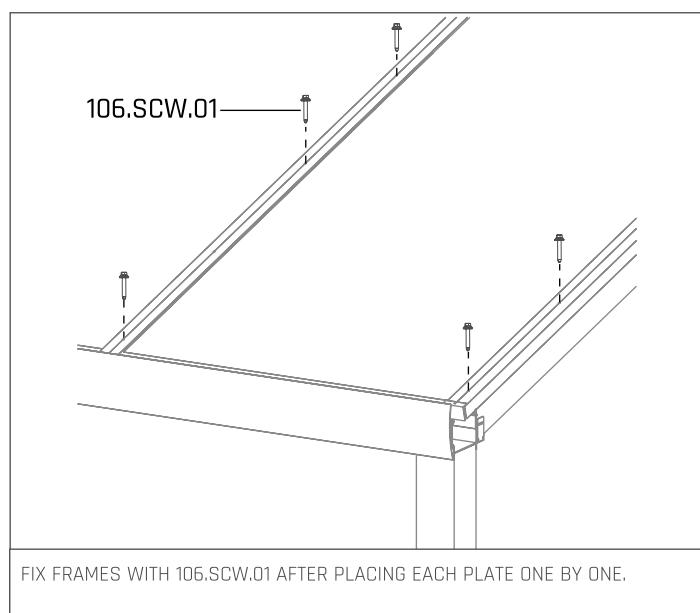
REMOVE THE PROTECTIVE COVER FROM POLYCARBONATE FRAMES.
REMOVE THE APPROX. 10cm EDGE PROTECTION TAPES. APPLY BREATHING
(FILTERED) TAPE TO FRONT AND FLAT TAPE TO BACK SIDE OF PLATES.



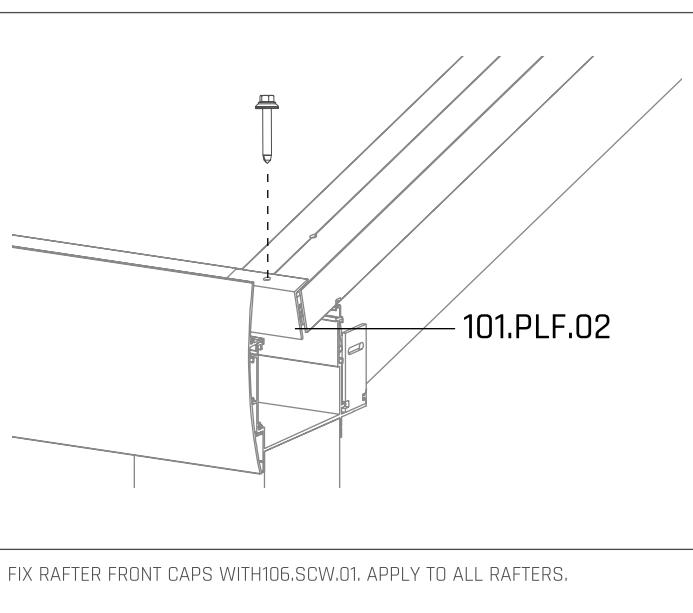
ATTACH THE POLYCARBONATE FRAMES TO THE FRONT SIDE OF PLATES OVER
THE ANTI-DUST TAPES. SEAL THE TOP EDGE WITH A THIN LAYER OF SILICONE.



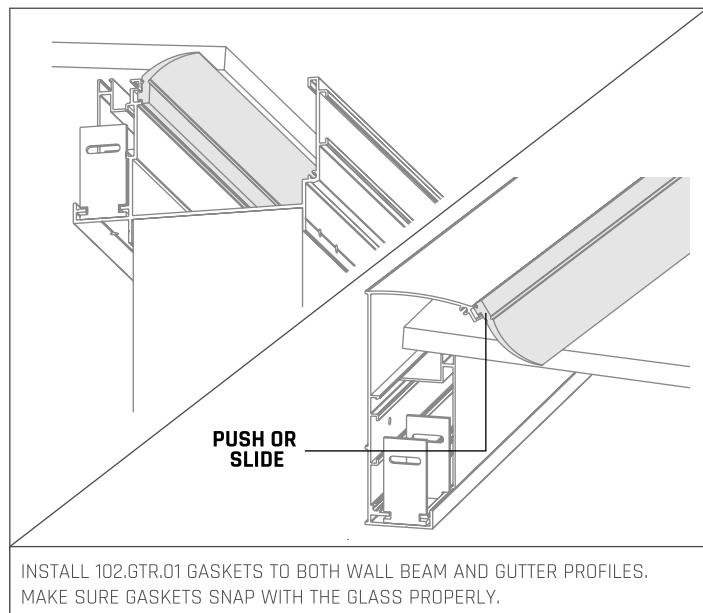
PLACE POLYCARBONATE OR GLASS ON TOP OF RAFTERS. THE PLATES MUST BE
PLACED ON GASKETS AT A LATERAL DISTANCE (APPROX. 5mm) FROM RAFTERS
LEFT AND RIGHT. PLACE RAFTER COVER PROFILES ON TOP.



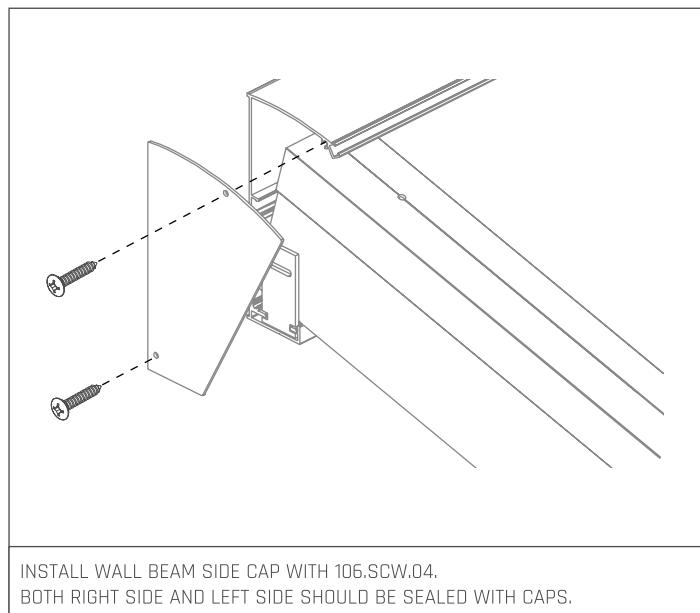
FIX FRAMES WITH 106.SCW.01 AFTER PLACING EACH PLATE ONE BY ONE.



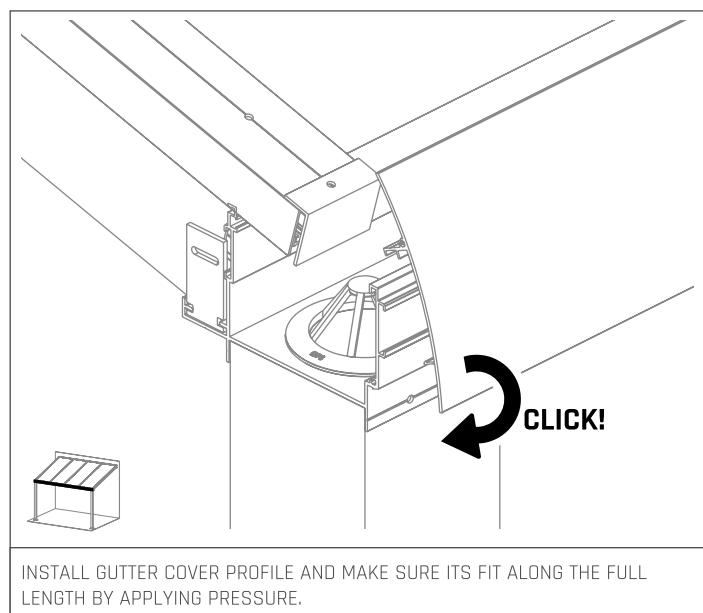
FIX RAFTER FRONT CAPS WITH 106.SCW.01. APPLY TO ALL RAFTERS.



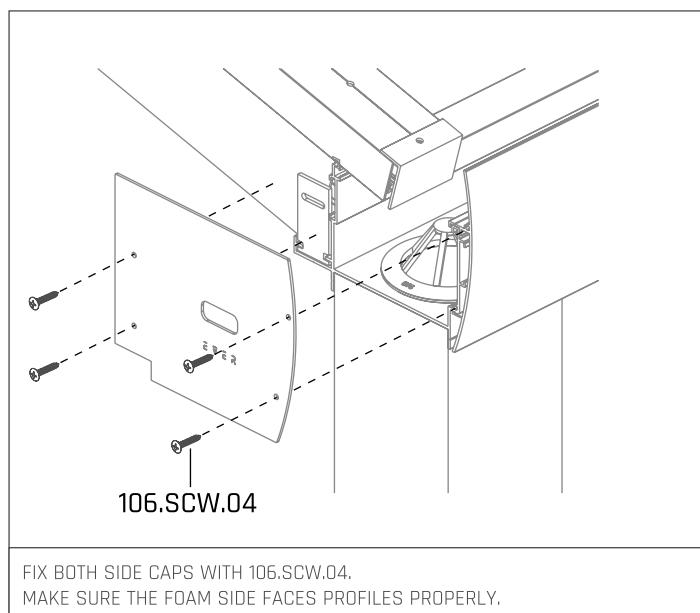
INSTALL 102.GTR.01 GASKETS TO BOTH WALL BEAM AND GUTTER PROFILES.
MAKE SURE GASKETS SNAP WITH THE GLASS PROPERLY.



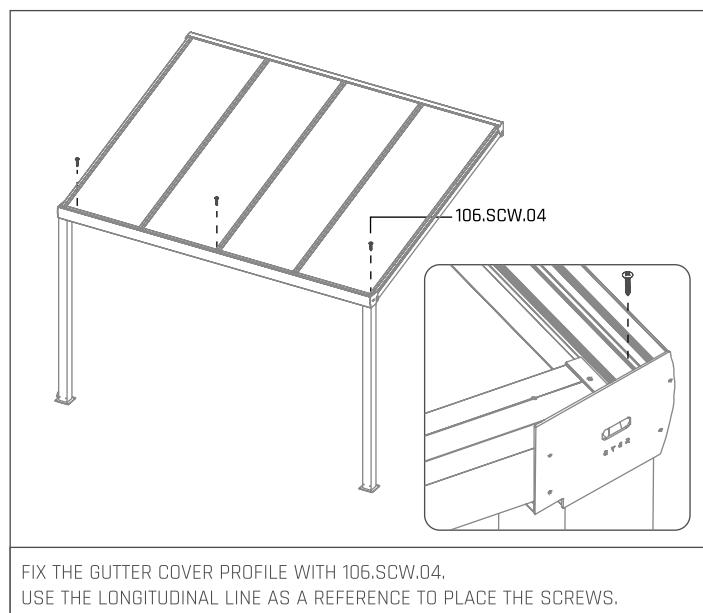
INSTALL WALL BEAM SIDE CAP WITH 106.SCW.04.
BOTH RIGHT SIDE AND LEFT SIDE SHOULD BE SEALED WITH CAPS.



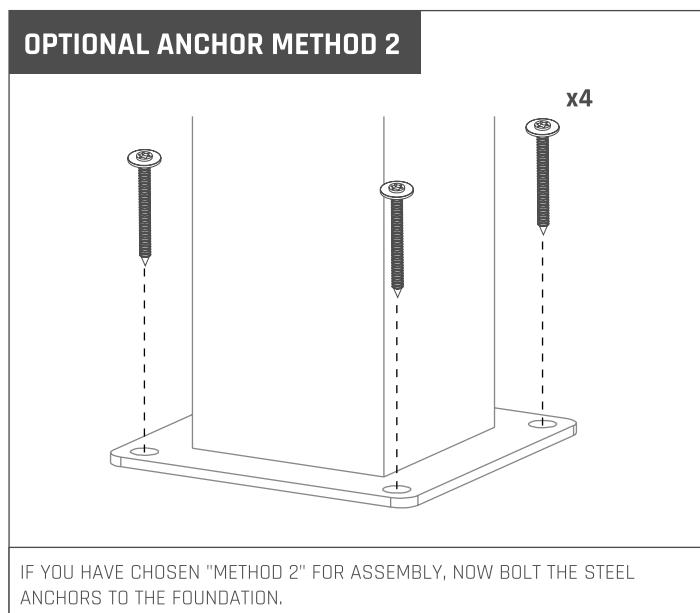
INSTALL GUTTER COVER PROFILE AND MAKE SURE ITS FIT ALONG THE FULL LENGTH BY APPLYING PRESSURE.



FIX BOTH SIDE CAPS WITH 106.SCW.04.
MAKE SURE THE FOAM SIDE FACES PROFILES PROPERLY.



FIX THE GUTTER COVER PROFILE WITH 106.SCW.04.
USE THE LONGITUDINAL LINE AS A REFERENCE TO PLACE THE SCREWS.



IF YOU HAVE CHOSEN "METHOD 2" FOR ASSEMBLY, NOW BOLT THE STEEL ANCHORS TO THE FOUNDATION.