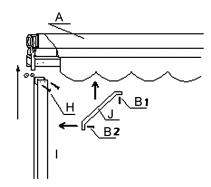
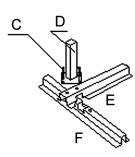


| Ref | Desc | Qty |
|-----|---------------------------------------------------|-------|
| Α | | 1 Pc |
| B1 | [| 2Pcs |
| B2 | <u>[</u> шшшшшш М8х65 | 2Pcs |
| С | <u>Гулиналина</u> М8х20 | 8 Pcs |
| D | | 2 Pcs |
| Е | M | 2 Pcs |
| F | | 2 Pcs |
| G | ĵ | 1 Pc |
| Н | <u>Д</u> | 4 Pcs |
| Ι | | 2 Pcs |
| J | | 2 Pcs |

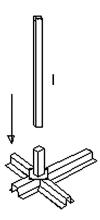


1.Using M8X60(H)screws,assemble the (A) and (I).

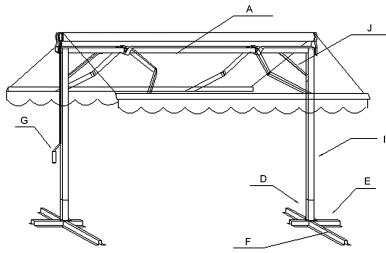
2.Using screws M8x50(B1) and M8x65(B2),assemble the elements (A),(I) and (J).



3.Using M8x20(C)screws,assemble the(D),(E)and(F).



- 4. Insert the item(I)into the element(D).
- 5. Do the same for the other side.

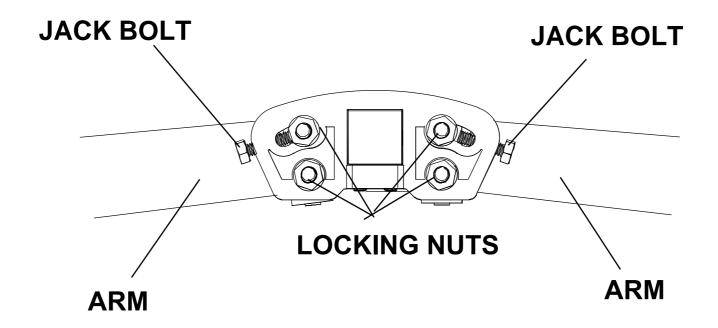


- ATTENTION! Keep this product away from heat and flames.
 - Do not use this product in the rain or in high winds.

Do not leave leaves or water on the roof for too long. Make sure the place where you install the blind is strong enough to support the weight of the product.

Store your blind indoors in a covered area during the Winter to incease its lifespan.

- 6. Assemble the element(G)on the set.
- 7. You have completed the $% \left(1\right) =\left(1\right) \left(1\right) =\left(1\right) \left(1\right) \left(1\right)$ assembly of your awning.



- 1.Loosen the locking nuts.
- 2. Turn the jack bolt to adjust pitch.
- 3.Adjust the arm until the front side is level.
- 4. Tighten the locking nuts.