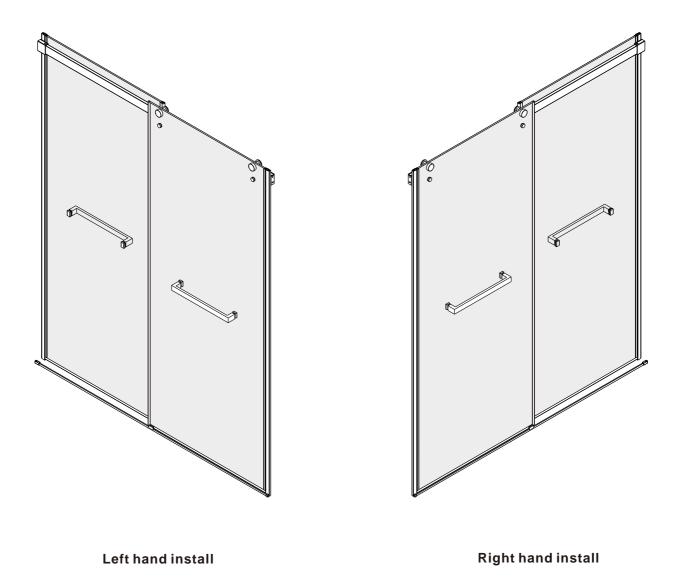
COPY THE MODEL NUMBER FOR YOU RECORDS HERE #

# MISENO

### Style comes home

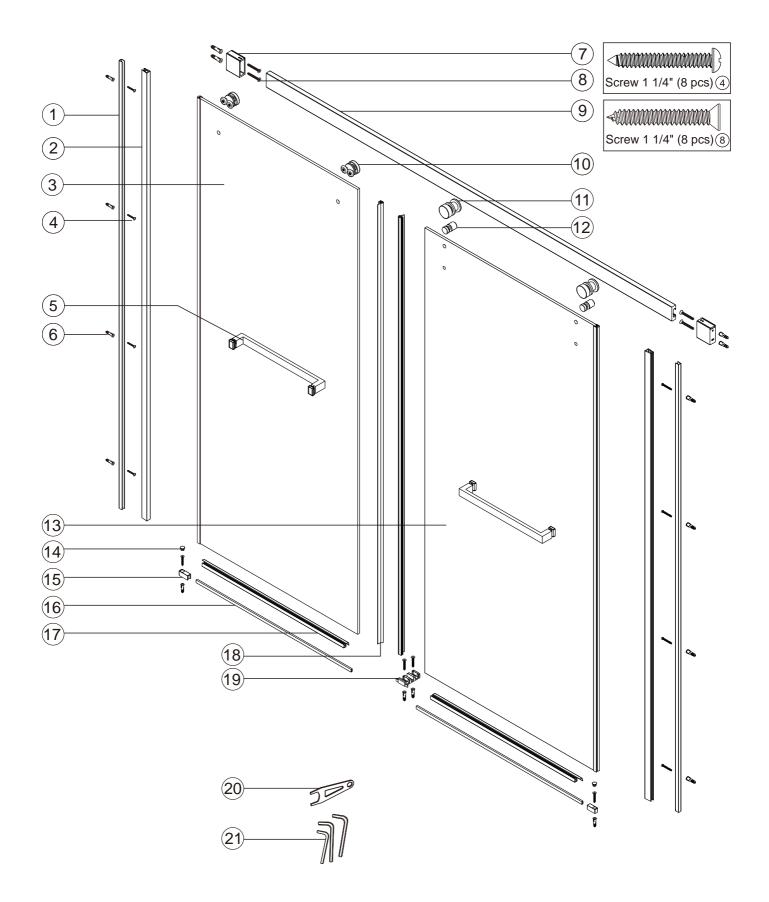
### Customer Service 1-855-480-2915

READ THE INSTRUCTIONS CAREFULLY, familiarize yourself with all the parts as shown in the exploded view.the exploded view will also provide a helpful reference when relating to the location of the various parts and how they are mounted.



# MISENO

Style comes home



# MISENO

Style comes home

	2	3	4	5	6
Magnetic aluminum(2 pcs)	180°magnet seal short(2 pcs)	Inner door(1 pcs)	Screw 1 1/4" (8 pcs)	Handle(2 pcs)	Wall anchor(16 pcs)
	8		10		
Rail wall bracket kits(2 pcs)	Screw 1 1/4" (8 pcs)	Top rail(1 pcs)	Double roller(2 pcs)	Roller(2 pcs)	Anti-jumper(2 pcs)
13	14	(15)	16	17	18
0		$\langle \mathcal{P} \rangle$			
Outer door(1 pcs)	Screw cover(2 pcs)	Threshold cover(2 pcs)	Threshold(2 pcs)	Threshold gasket(2 pcs)	Water-retaining gasket(2 pcs)
19	20	21			
	200	$\mathcal{N}$			
Door guide(1 pcs)	Spanner(2 pcs)	Allen key(3 pcs)			

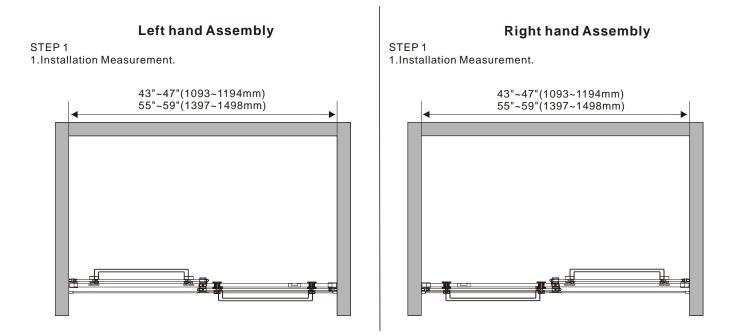
### WARNING: Safety glasses should always be worn when working with tempered glass

### **Recommended Tools**

	2	3	(4)	5 Ø 3mm 1/8" Ø 6mm 1/4"	6
SILICONE	DRILL	MEASURE TAPE	RUBBER MALLET	DRILL BITS	KNIFE
	8	9			
LEVEL	PENCIL	SCREW DRIVERS	HANDSAW	SAFETY GLASSES	CUTTING NIPPERS

# MISENO Style comes home

Choose whether you will need to assemble your shower door Follow the appropriate diagram below.



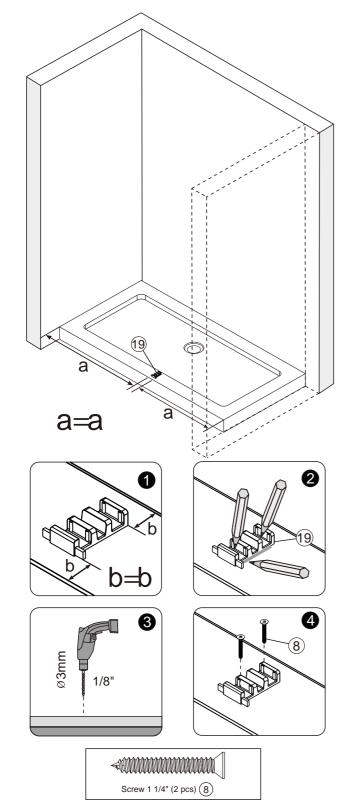
# MISENO Style comes home

Choose whether you will need to assemble your shower door Follow the appropriate diagram below.

#### Left hand Assembly

#### STEP 2

- 1.Install door guide(19) at the middle of tray.
- 2.Draw the installation hole and position line of door guide(19)
- 3.Drill hole with 1/8" drill bits.
- 4. Fix door guide(19) on tray with screw 1 1/4"(8).
- Note: Shower or tub threshold needs to have a flat surface of 2 3/4"

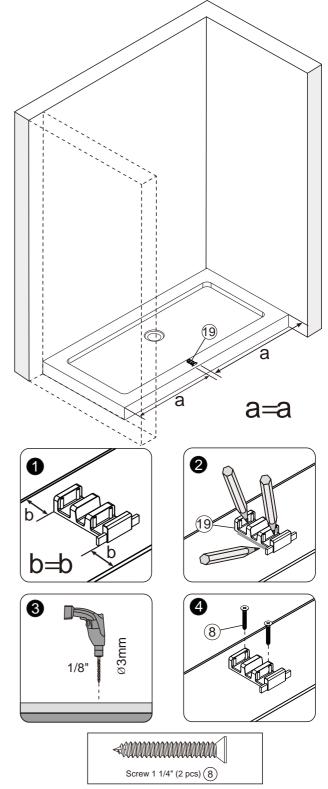


#### **Right hand Assembly**

STEP 2 1.Install door guide(19) at the middle of tray.

- 2.Draw the installation hole and position line of door guide(19)3.Drill hole with 1/8" drill bits.
- 4. Fix door guide(19) on tray with screw 1 1/4"(8).

Note: Shower or tub threshold needs to have a flat surface of 2 3/4"

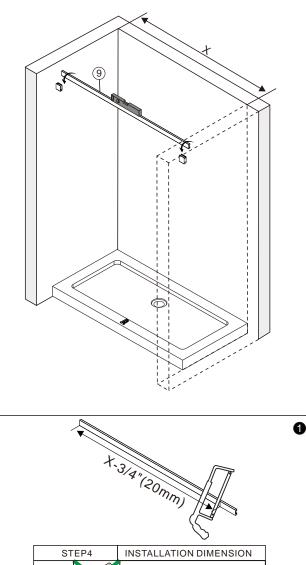


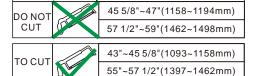
# MISENO Style comes home

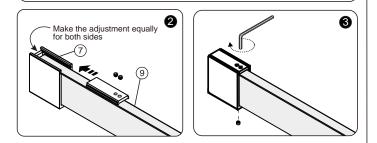
#### Left hand Assembly

#### STEP 4

- 1.Note: if installation dimension is between
- 43"~45 5/8"(1093~1158mm)OR 55"~57 1/2"(1397~1462mm) Please cut the top rail accordingly (9).
- 2.Insert top rail(9) into rail wall bracket kits(7) (make the adjustment equally for both sides), then level top rail with level, and install rail wall bracket kits(7) at last.
- 3. Tighten with allen key(21).

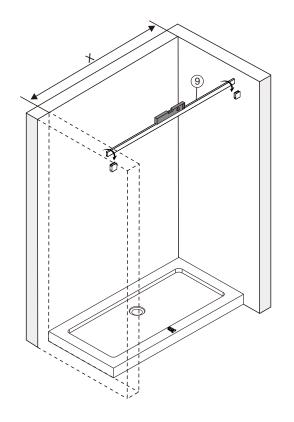


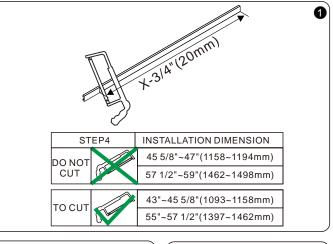


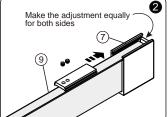


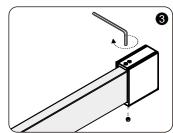
#### **Right hand Assembly**

- 1.Note: if installation dimension is between
- 43"~45 5/8"(1093~1158mm)OR 55"~57 1/2"(1397~1462mm) Please cut the top rail accordingly (9).
- 2.Insert top rail(9) into rail wall bracket kits(7) (make the adjustment equally for both sides), then level top rail with level, and install rail wall bracket kits(7) at last.
- 3. Tighten with allen key(21).





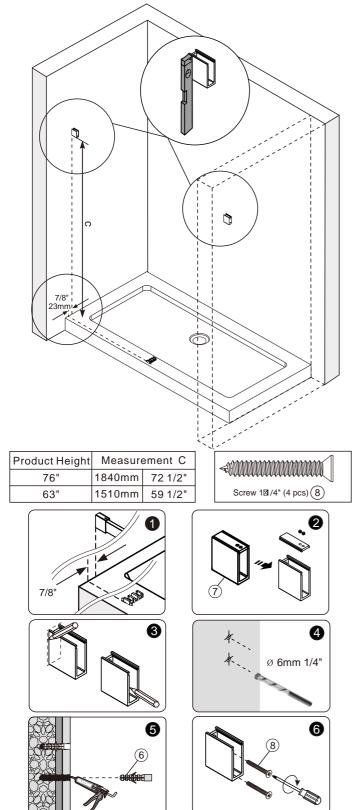




#### Left hand Assembly

#### STEP 3

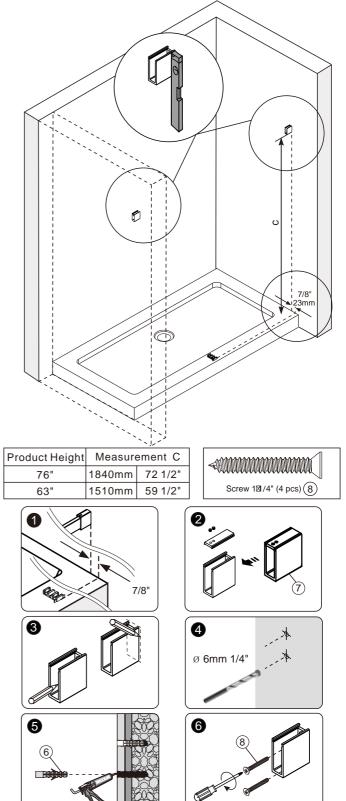
- 1. Outside distance between rail wall bracket kit(7) and door guide(19) should be 7/8".
- 2. Split parts of rail wall bracket kits(7)
- Make sure the distance from bottom of rail wall bracket kits(7) to floor should be (product height-3 1/2"=c) shown as below. Then draw the installation position of rail wall bracket kits(8).
- 4. Drill hole with 1/4" drill bits.
- 5. Glue a little silicone into the hole, then insert wall anchor(6).
- 6. Fix rail wall bracket against the wall with screw 4x 1 1/4"(8).



# MISENO Style comes home

#### **Right hand Assembly**

- 1. Outside distance between rail wall bracket kit(7) and door guide(19) should be 7/8".
- 2. Split parts of rail wall bracket kits(7)
- Solution of the second s
- 4. Drill hole with 1/4" drill bits.
- 5. Glue a little silicone into the hole, then insert wall anchor(6).
- 6. Fix rail wall bracket against the wall with screw 4x + 1/4"(8).

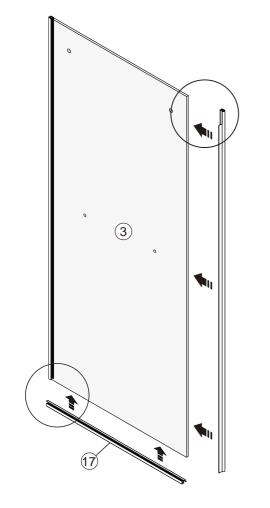


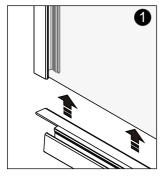
# MISENO Style comes home

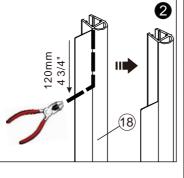
#### Left hand Assembly

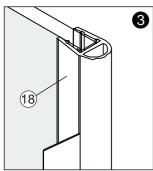
#### STEP 5

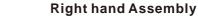
- 1. Install threshold gasket(17) at the bottom of inner door(13) 2.Cut water-retaining gasket(18) with 4 3/4" at the top part
- (see picture 2)
- 3. Install water-retaining gasket(18) on inner glass.





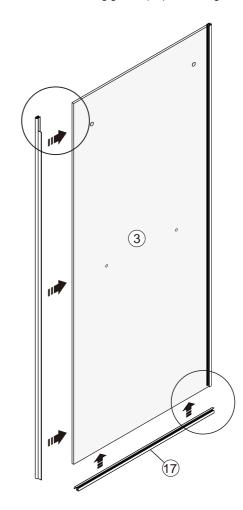


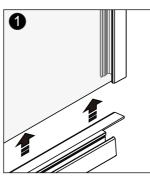


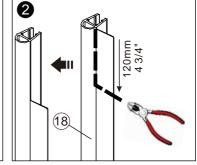


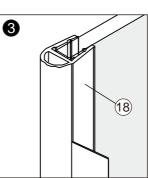
STEP 5 1. Install threshold gasket(17) at the bottom of inner door(13)

- 2.Cut water-retaining gasket(18) with 4 3/4" at the top part (see picture 2)
- 3. Install water-retaining gasket(18) on inner glass.



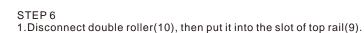




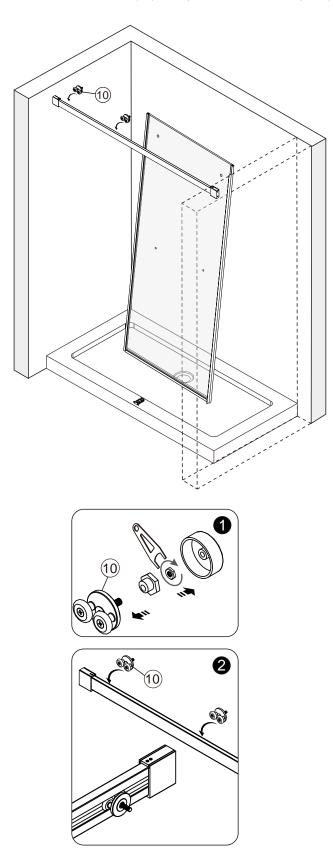


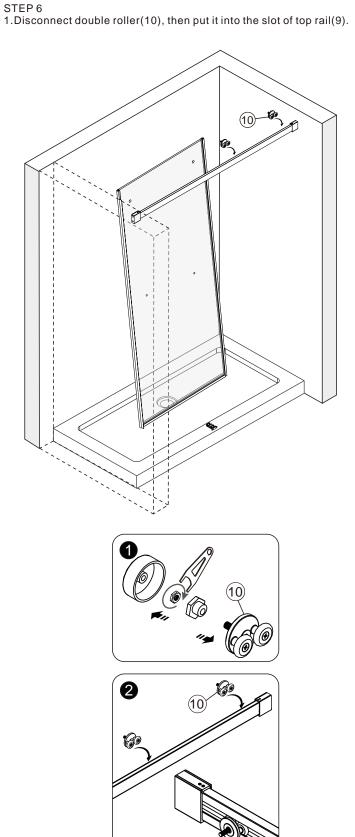
# MISENO Style comes home

# Right hand Assembly



Left hand Assembly



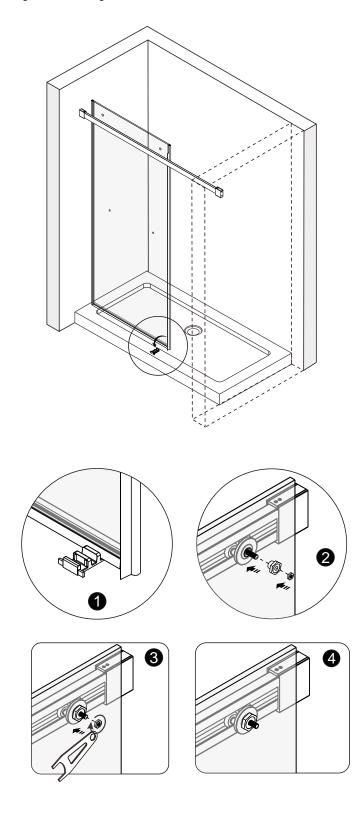


# MISENO Style comes home

#### Left hand Assembly

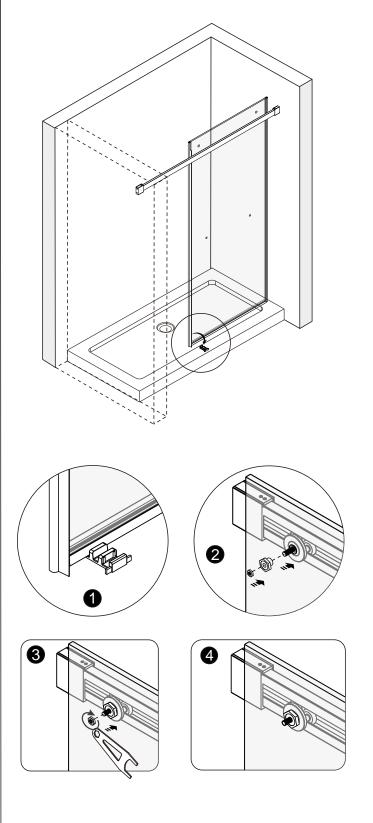
#### STEP 7

- Insert inner door(13)onto the door guide(19) slot.
  Install double roller(10)with the inner door panel(13)with spanner, tighten the hexagonal nut.



#### **Right hand Assembly**

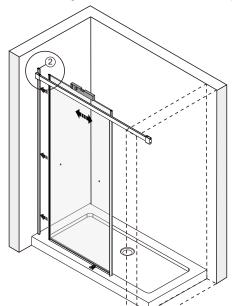
- Insert inner door(13)onto the door guide(19) slot.
  Install double roller(10) with the inner door panel(13) with spanner, tighten the hexagonal nut.

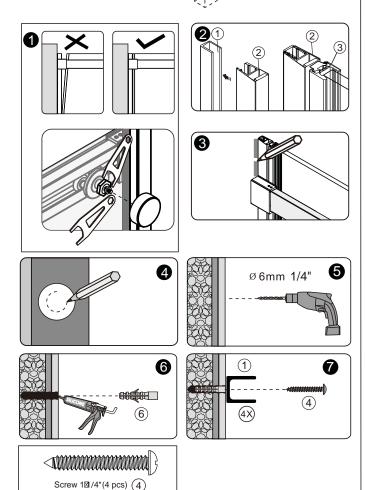


#### Left hand Assembly

#### STEP 8

- 1. Make sure 180° magnet seal short(2) attracted each other, and adjust the roller if any gap.
- 2.Match both 180° magnet seal short(2) and Outer door(3)
- 3. Mark the position of the magnetic aluminium(1) and drill hole on wall.
- 4.Put magnetic aluminum(1) at the position line and mark and drilling hole.
- 5. Draw hole with 1/4" drill bits.
- 6. Glue a little silicone into the hole, then insert wall anchor.
- 7. Fix magnetic aluminum against the wall with screw 1 1/4"(4).



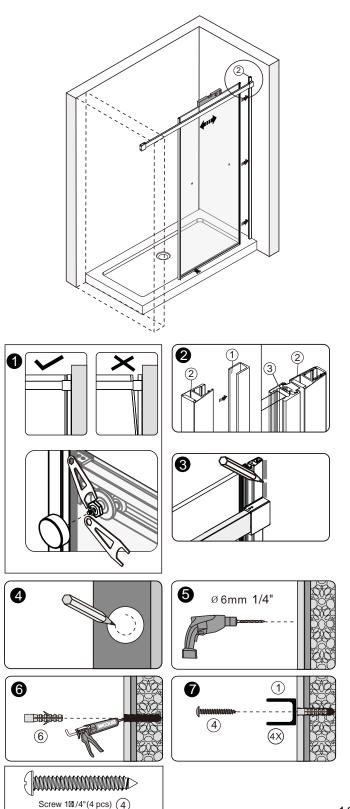


# MISENO

### Style comes home

#### **Right hand Assembly**

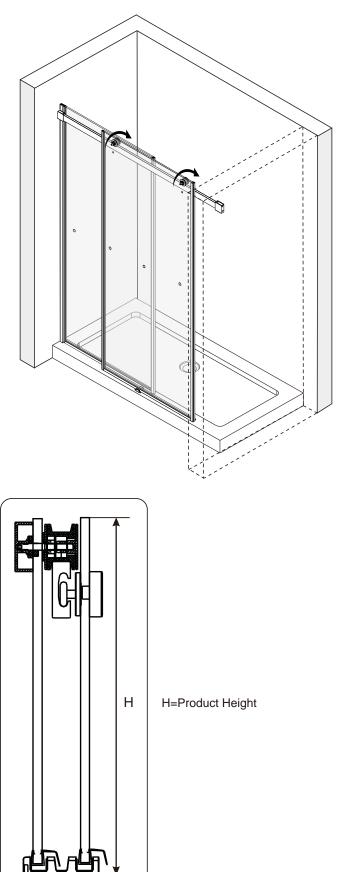
- 1. Make sure 180° magnet seal short(2) attracted each other, and
- adjust the roller if any gap.
- 2.Match both 180°magnet seal short(2) and Outer door(3)
- 3.Mark the position of the magnetic aluminium(1) and drill hole on wall. 4.Put magnetic aluminum(1) at the position line and mark and drilling
- hole.
- 5. Draw hole with 1/4" drill bits.
- 6. Glue a little silicone into the hole, then insert wall anchor.
- 7. Fix magnetic aluminum against the wall with screw 1 1/4"(4).



# MISENO Style comes home

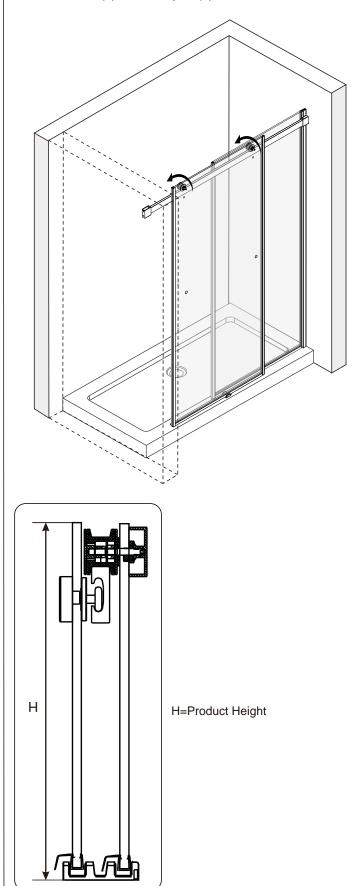
#### Left hand Assembly





#### **Right hand Assembly**

STEP 10 1. Put outer door(3) onto the top rail(9).

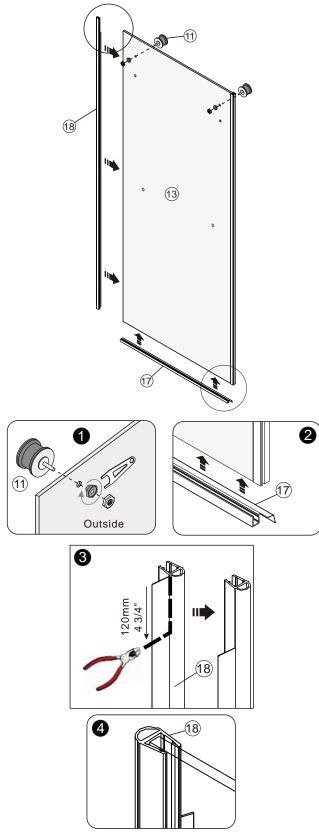


# MISENO Style comes home

#### Left hand Assembly

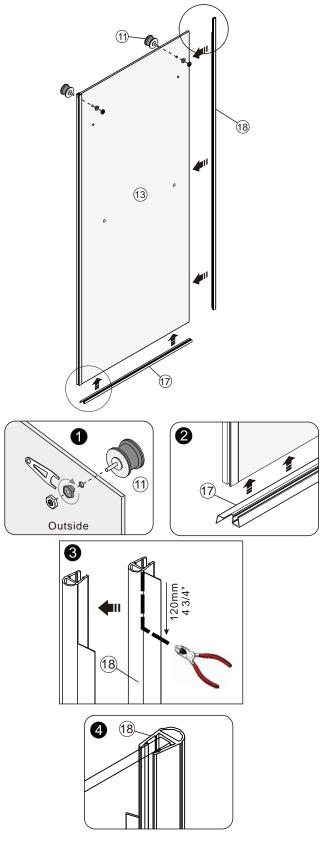
#### STEP 9

- 1. Install roller(11) on outer door(3), then tighten with spanner.
- Install threshold gasket(17) at the bottom of outer door(3).
  Cut water-retaining gasket(18) with 4 3/4"(120mm) at the top part (see picture 3)
- 4. Install water-retaining gasket(18) on outer glass(3).



#### **Right hand Assembly**

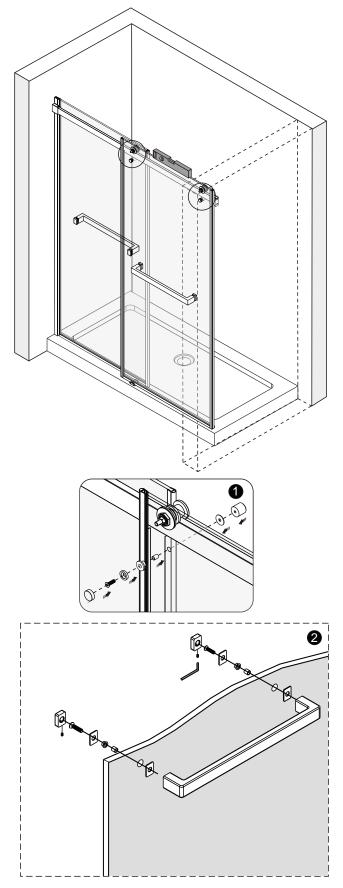
- 1. Install roller(11) on outer door(3), then tighten with spanner.
- 2. Install threshold gasket(17) at the bottom of outer door(3).
- 3.Cut water-retaining gasket(18) with 4 3/4"(120mm) at the top part (see picture 3)
- 4. Install water-retaining gasket(18) on outer glass(3).



Left hand Assembly

#### STEP 11

- 1. Put level at top of outer door(3) to make sure outer door(3) is leveled, then install anti-jumper on outer door(3).Install handle(5) on outer door(3/13).

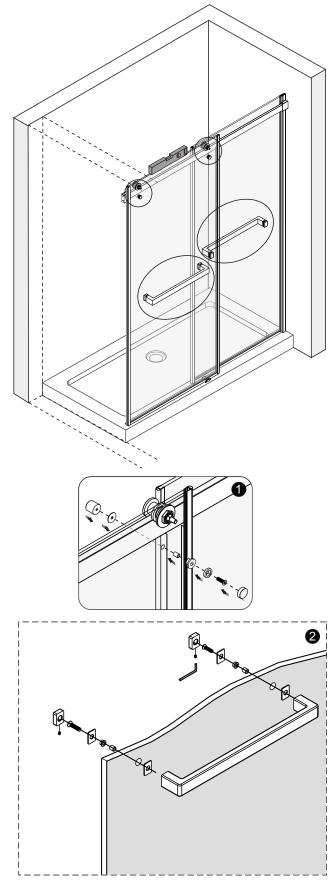


# MISENO

# Style comes home

#### **Right hand Assembly**

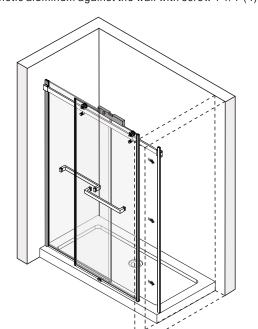
- 1. Put level at top of outer door(3) to make sure outer door(3) is
- leveled, then install anti-jumper on outer door(3).
- 2. Install handle(5) on outer door(3/13).

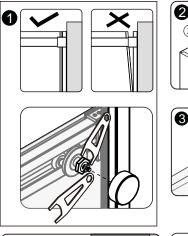


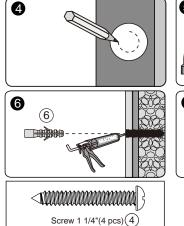
#### Left hand Assembly

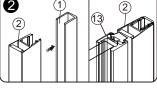
#### STEP 12

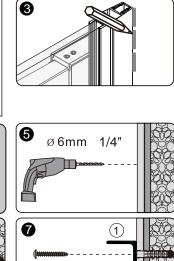
- 1.Make sure 180° magnet seal short(2) attracted each other, and adjust the roller if any gap.
- 2.Match both 180° magnet seal short(2) and Outer door(3)
- 3.Mark the position of the magnetic aluminium(1) and drill hole on wall.
- 4.Put magnetic aluminum(1) at the position line and mark and drilling hole.
- 5. Draw hole with 1/4" drill bits.
- 6. Glue a little silicone into the hole, then insert wall anchor.
- 7. Fix magnetic aluminum against the wall with screw  $1 \frac{1}{4}$ .











(4X)

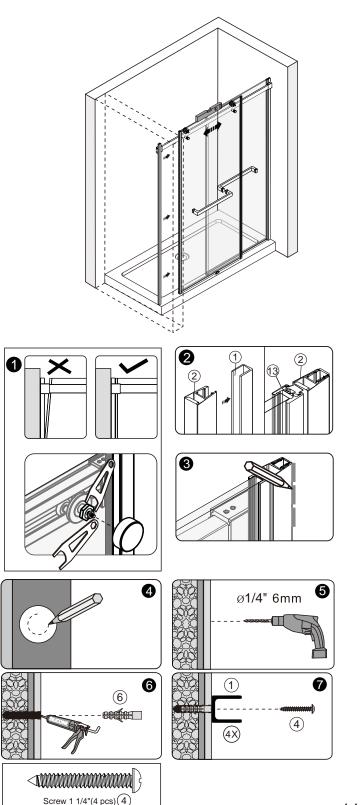
(4)

# MISENO

# Style comes home

#### **Right hand Assembly**

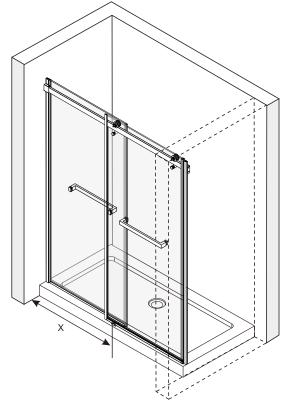
- 1.Make sure 180° magnet seal short(2) attracted each other, and adjust the roller if any gap.
- 2.Match both 180° magnet seal short(2) and Outer door(3)
- 3. Mark the position of the magnetic aluminium(1) and drill hole on wall.
- 4.Put magnetic aluminum(1) at the position line and mark and drilling hole.
- 5. Draw hole with 1/4" drill bits.
- 6. Glue a little silicone into the hole, then insert wall anchor.
- 7. Fix magnetic aluminum against the wall with screw  $1 \frac{1}{4}$ .

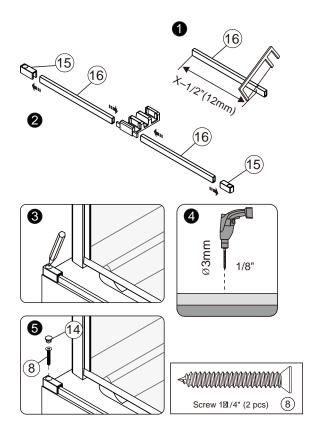


#### Left hand Assembly

#### STEP 13

- 1. Write down distance from wall to water-retaining gasket(18), then cut threshold(16) with size "distance-1/2"(12mm) "
- 2. Install threshold (16) and threshold cover (15).
- 3. Mark a hole for the threshold cover (15) for installation with Threshold cover drill bit.
- 4. Draw hole with 1/8"(3mm) drill bits.
- 5. Fix threshold cover(15) with screw 1 1/4" under the tray or groundmass.



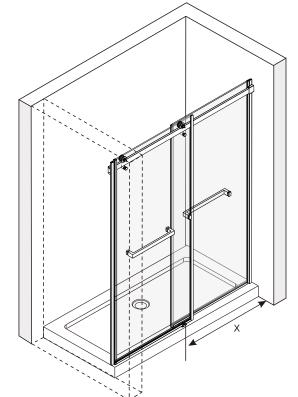


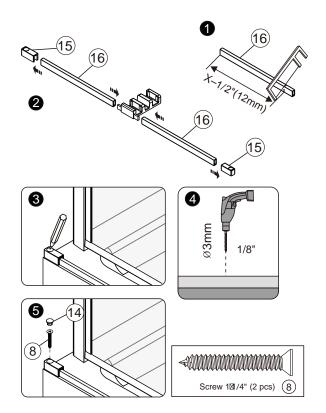
# MISENO

# Style comes home

#### **Right hand Assembly**

- 1.Write down distance from wall to water-retaining gasket(18), then cut threshold(16) with size "distance-1/2" (12mm)"
- 2. Install threshold(16) and threshold cover(15).
- 3. Mark a hole for the threshold cover (15) for installation with Threshold cover drill bit.
- 4. Draw hole with 1/8"(3mm) drill bits.
- 5. Fix threshold cover(15) with screw 1 1/4" under the tray or groundmass.



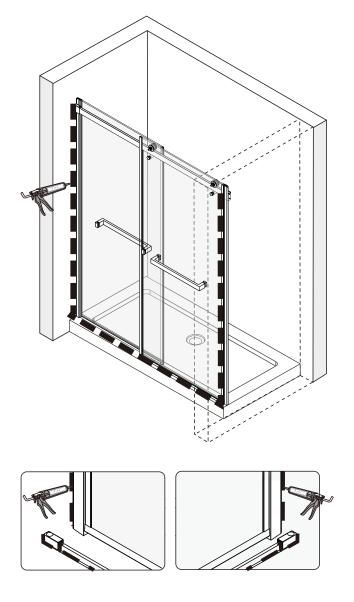


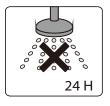
# MISENO Style comes home

Left hand Assembly

STEP 14

1. Caulking, and not allow to open&close the door within 24 hours.





**FINAL STEP**:Caulk the inside sides of the shower door frame to seal.Keep the entire area dry for a minimum of **24** hours.Your installation is now complete.Thank you for choosing Foremost shower doors.*If you have any questions or require any assistance please contact our customer service in Chico, California* 

Toll Free:1-855-480-2915 Email: infoservice@miseno.com Hours:7:00am-5:00pm(PST)Monday-Friday Right hand Assembly

STEP 14 1. Caulking, and not allow to open&close the door within 24 hours.

