

GRANITE UMBRELLA BASE ASSEMBLY INSTRUCTIONS

PARTS INCLUDED:

- (1)W/ TWO LAYER PLASTIC ADAPTER DIA48/38MM
- (2) BRUSH S'S' TUBE DIA58MM*290MM S'S' THICKNESS 1.2MM
- (3) S'S NUT: DIA8MM
- (4)S'S' PETAL ADJUST BOLT: DIA38MM,W/PLASTIC(2MM) AT THE END OF SCREWS
- (5) SOLID GRANITE MARBLE BASE WITH ROUND BRIM
- (6)SCREW HOLES:DIA13~15MM
- (7)S'S' GASKEP(DIA 55MM) W/TWO SCREW HOLES, THICKNESS:2MM
- (8)S'S' FLAKE IN FULL WELDING:40MM*2.5MM
- (9)MARBLE SIZE: DIA500MM*870MM/35KG,
- (10)S'S' 6-ANGLES BOLTS
- (11)SPANNER:1.2MM*78MM

STEP 1:

INSERT THE STAINLESS STEEL BOLT INTO THE BOTTOM OF THE CONCRETE BASE SO THAT THE END OF THE BOLT IS COMING OUT OF THE TOP OF THE CONCRETE BASE.

STEP 2:

PLACE THE STAINLESS STEEL WASHER ONTO THE BOLT. THEN PLACE THE BLACK PLASTIC RING OVER THE WASHER.

STEP 3:

SCREW THE STAINLESS STEEL TUBE ONTO THE EN OF THE BOLT.

STEP 4:

INSERT THE ADJUSTMENT SCREW INTO THE SIDE OF THE STAINLESS STEEL TUBE AND THEN INSERT THE TWO LAYER PLASTIC ADAPTER INTO THE TOP OF THE STAINLESS STEEL TUBE.

