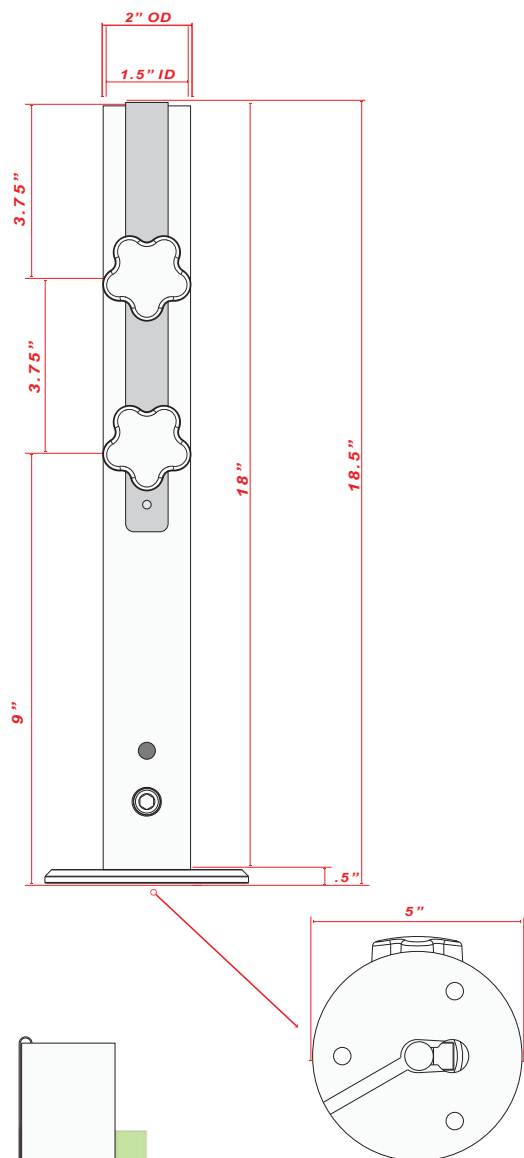
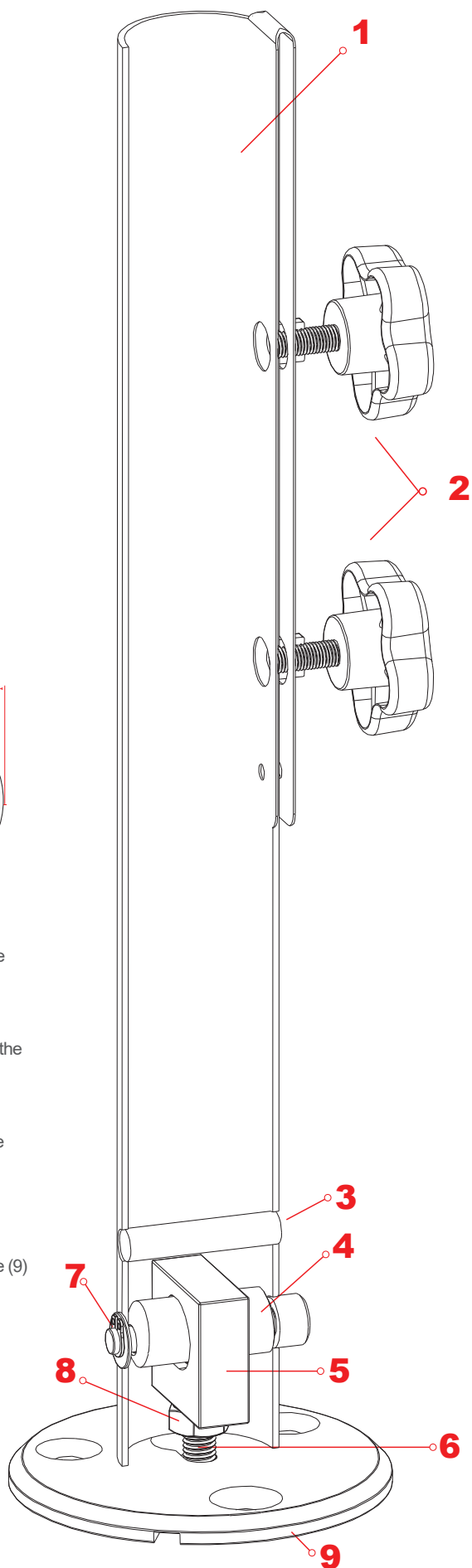


- 1** Slide the cam screw(6) down and into the lobe on the baseplate (9).
- 2** Slide the stem pipe (1) into the center of the baseplate (9)
- 3** Use the supplied Allen key, insert into the cam barrel (4).
- 4** Give the Allen key a 1/4 turn clockwise, locking the stem pipe (1) to the baseplate (9)



- 1** STEM PIPE
- 2** THUMB SCREWS
- 3** CAM LOCKING BOLT
- 4** CAM BARREL
- 5** CAM BLOCK
- 6** CAM SCREW
- 7** CIRCLE CLIP
- 8** CAM SCREW LOCKING NUT
- 9** BASE PLATE

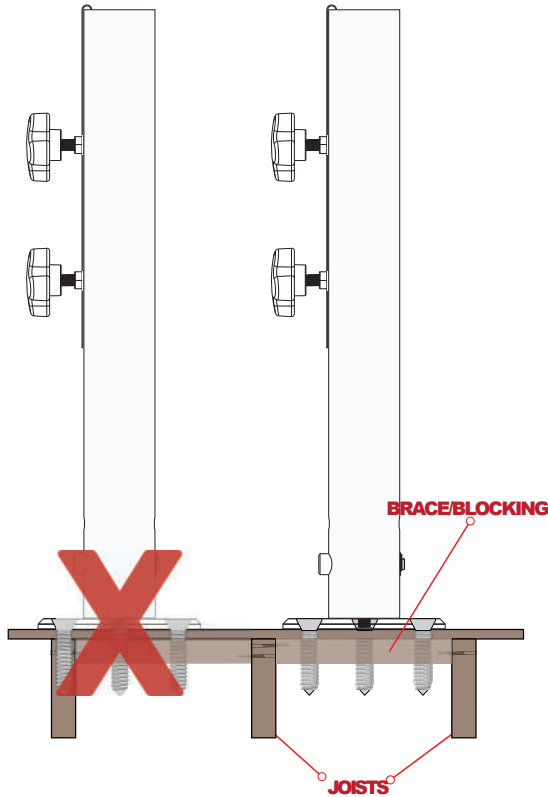
WOOD DECKING INSTALLATION

Once you have decided on the location of the CAMLOCK baseplate (9), use a level to ensure the baseplate is level before you begin drilling. If the baseplate (9) is not level, use galvanized or stainless steel washers to level the baseplate (9) on the wood decking. Use your wood lag fasteners and begin drilling. Make sure each of the three holes goes through wood plank decking and brace/blocking underneath.

IMPORTANT: DO NOT DRILL INTO JOISTS

Attach the stem pipe (1) to the baseplate (9) using the supplied Allen key and with a 1/4 turn clockwise, lock the stem pipe (1) to the baseplate (9).

Make sure the thumbscrews (2) are loosened and fully open, insert the bottom pole of your umbrella, then tighten the thumbscrews (2) firmly to the pole.



HARDWARE NEEDED:

3-4" Wood lag fasteners
Decently AMP rated cord/less power drill
Galvanized/Stainless Steel Washers (if needed)
Level

HARDWARE INCLUDED:

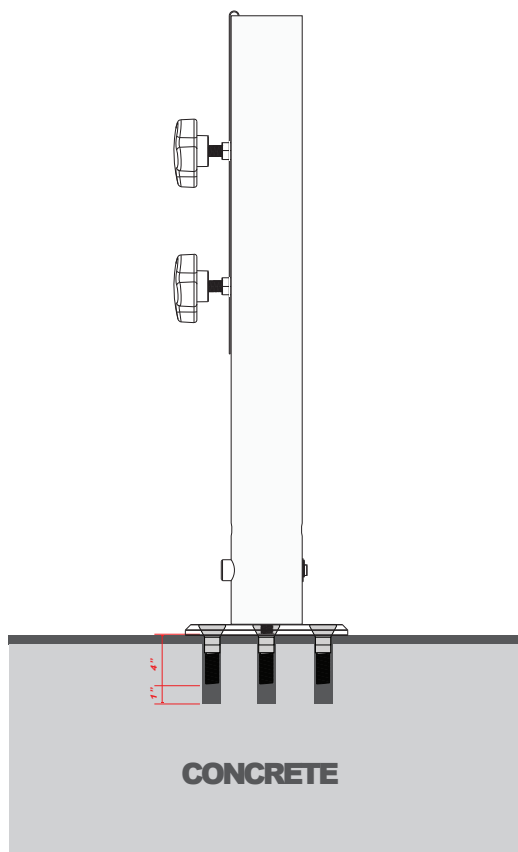
Allen key

CONCRETE INSTALLATION

Once you have decided on the location of the CAMLOCK baseplate (9), use a level to ensure the baseplate is level before you begin drilling. If the baseplate (9) is not level, use galvanized or stainless steel washers to level the baseplate (9) on the concrete. Use the three holes in the baseplate as a template to start drilling each of the holes into the concrete. Drill each of the three holes using a hammer drill, down to about .5" deeper than the concrete bolt being used. This allows space for the bolt if dust falls to the bottom of the hole.

Torque down the three bolts through the baseplate with washers (if needed) until they are fully wound in and are tightly holding the deck plate. Attach the stem pipe (1) to the baseplate (9) using the supplied Allen key and with a 1/4 turn clockwise, lock the stem pipe (1) to the baseplate (9).

Make sure the thumbscrews (2) are loosened and fully open, insert the bottom pole of your umbrella, then tighten the thumbscrews (2) firmly to the pole.



HARDWARE NEEDED:

4" Concrete Lag bolts. / DynaBolts
Hammer Drill
Galvanized/Stainless Steel Washers (if needed)
Level

HARDWARE INCLUDED:

Allen key