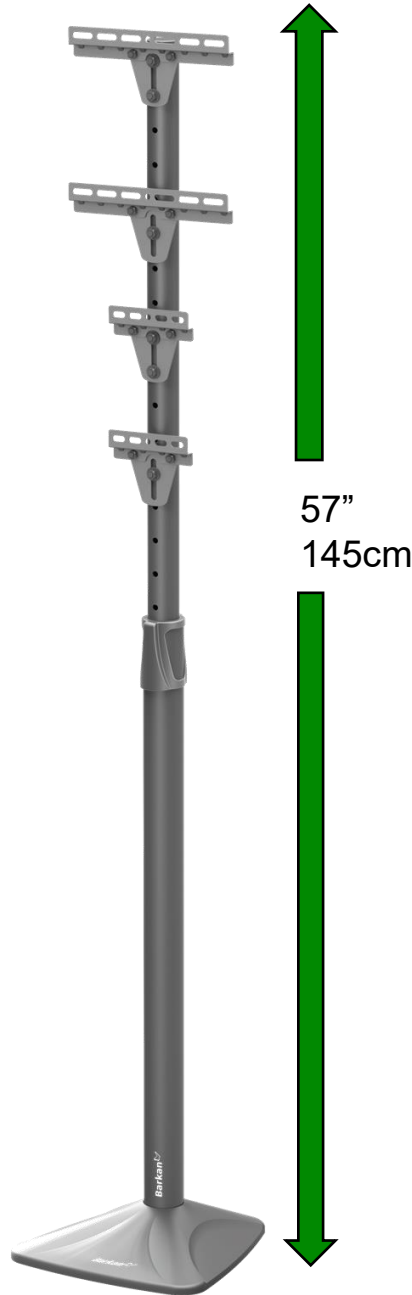


**57" / 145 cm
Outdoor
EV Charger Stand**



Download Assembly Instructions with Text

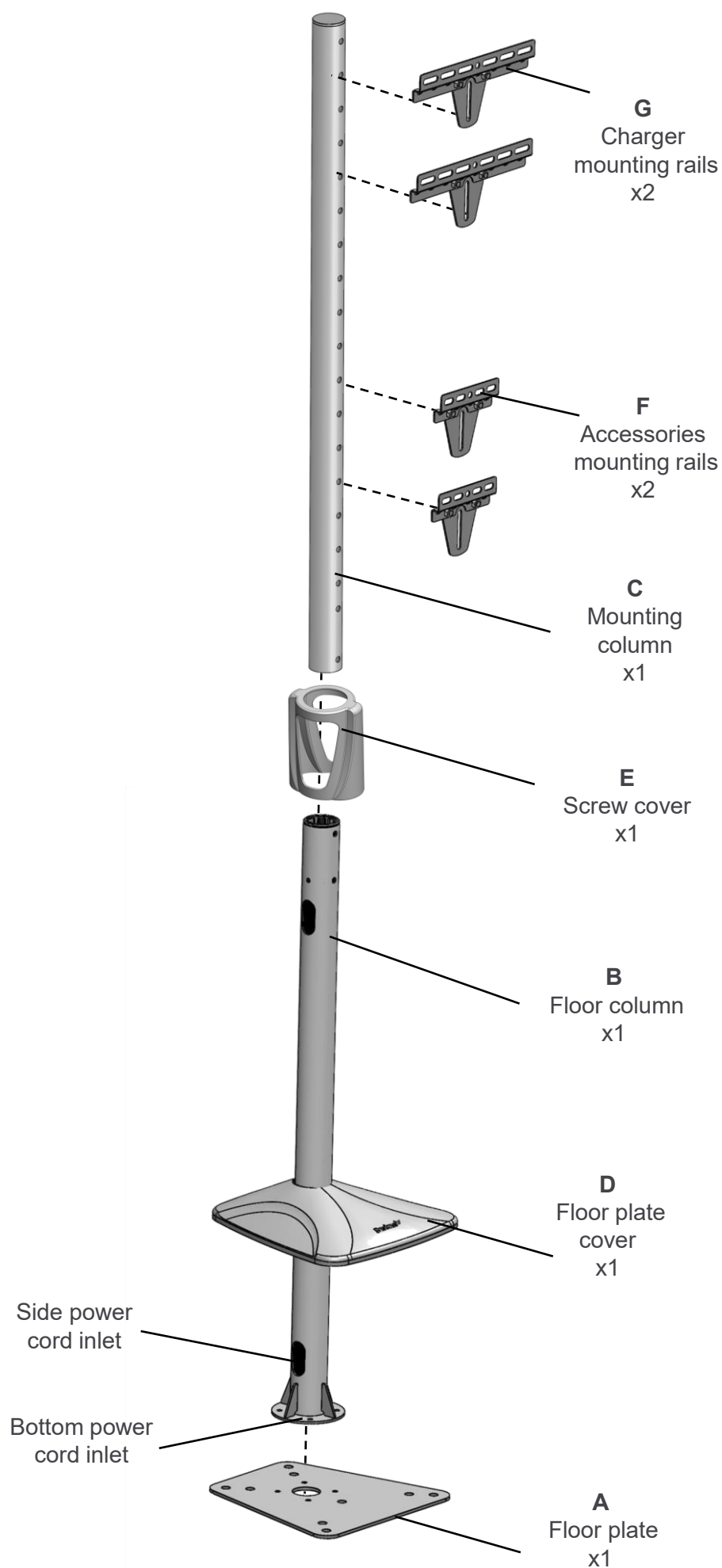
For more information: **barkanmounts.com**

If you are satisfied with the product, please give us a 5 stars ★★★★★ rating on the website you bought it from.
If you are not satisfied, please contact us at <https://www.barkanmounts.com/support> and we will solve the problem for you.

Max Weight		
US	 Max	EU
110lbs		50kg

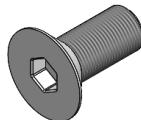
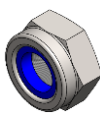
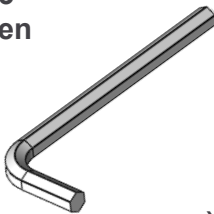
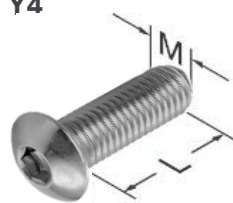
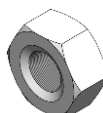
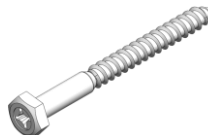


Safety instructions and installation warnings (provided separately) must be read in full, prior to assembly.

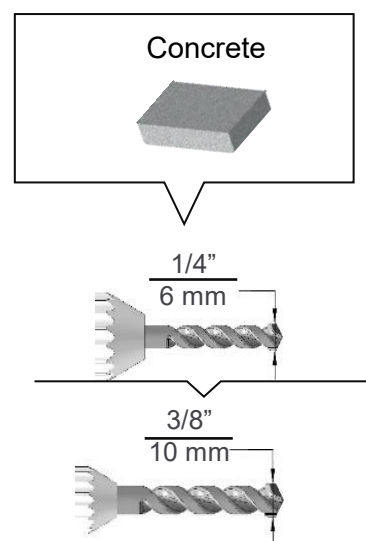
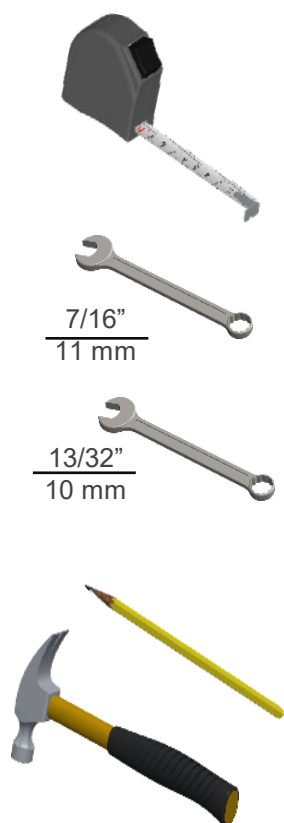
Included Parts not to scale

Included Hardware not to scale

#	M	L mm	L inch	pcs
Y4	6	50	2	9

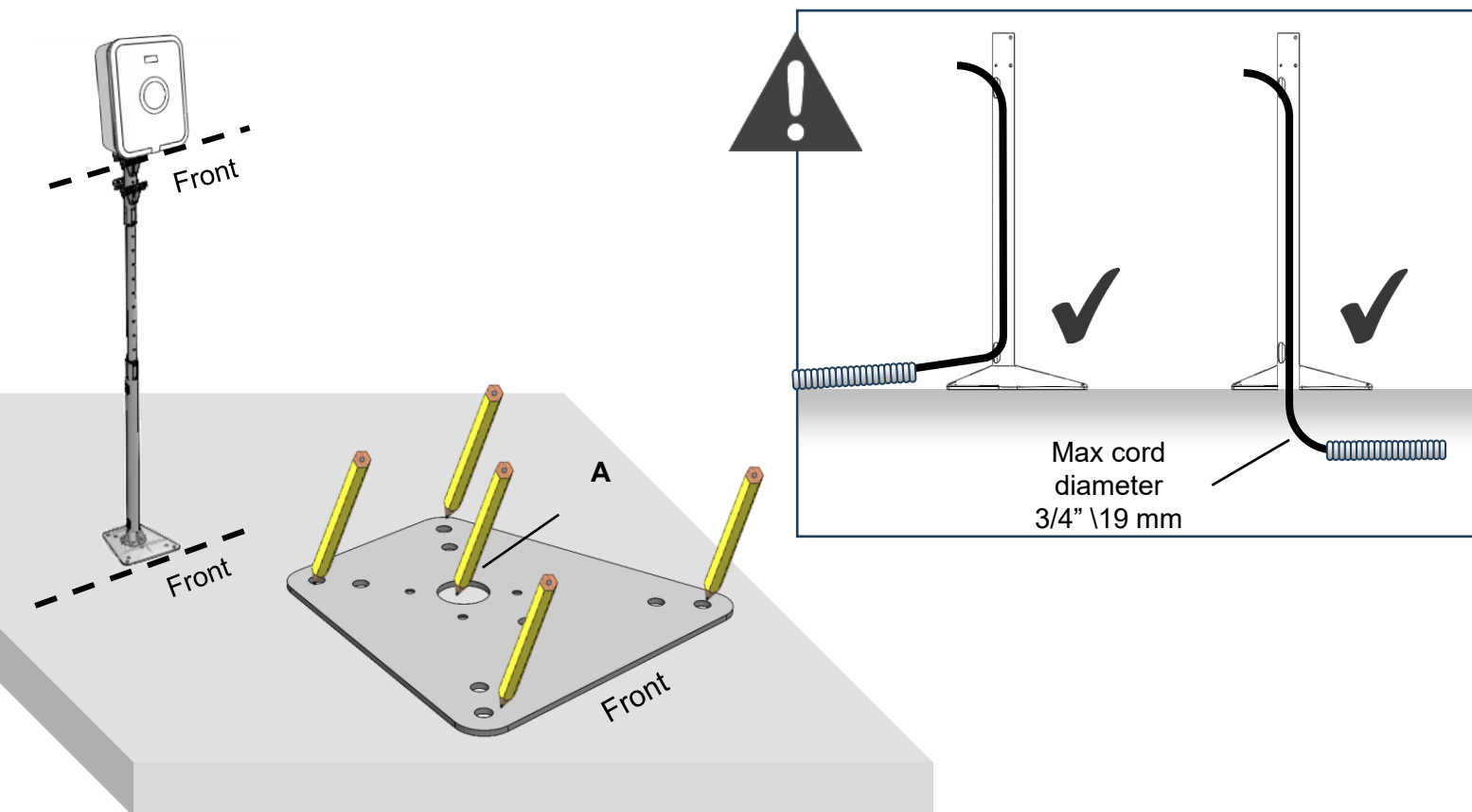
Y1  x4	Y2  x4	Y3 Allen  x1	Y4 	
Y5  x7	Y6  x9	W1  x4	W2  x4	W3  x4

Required Tools

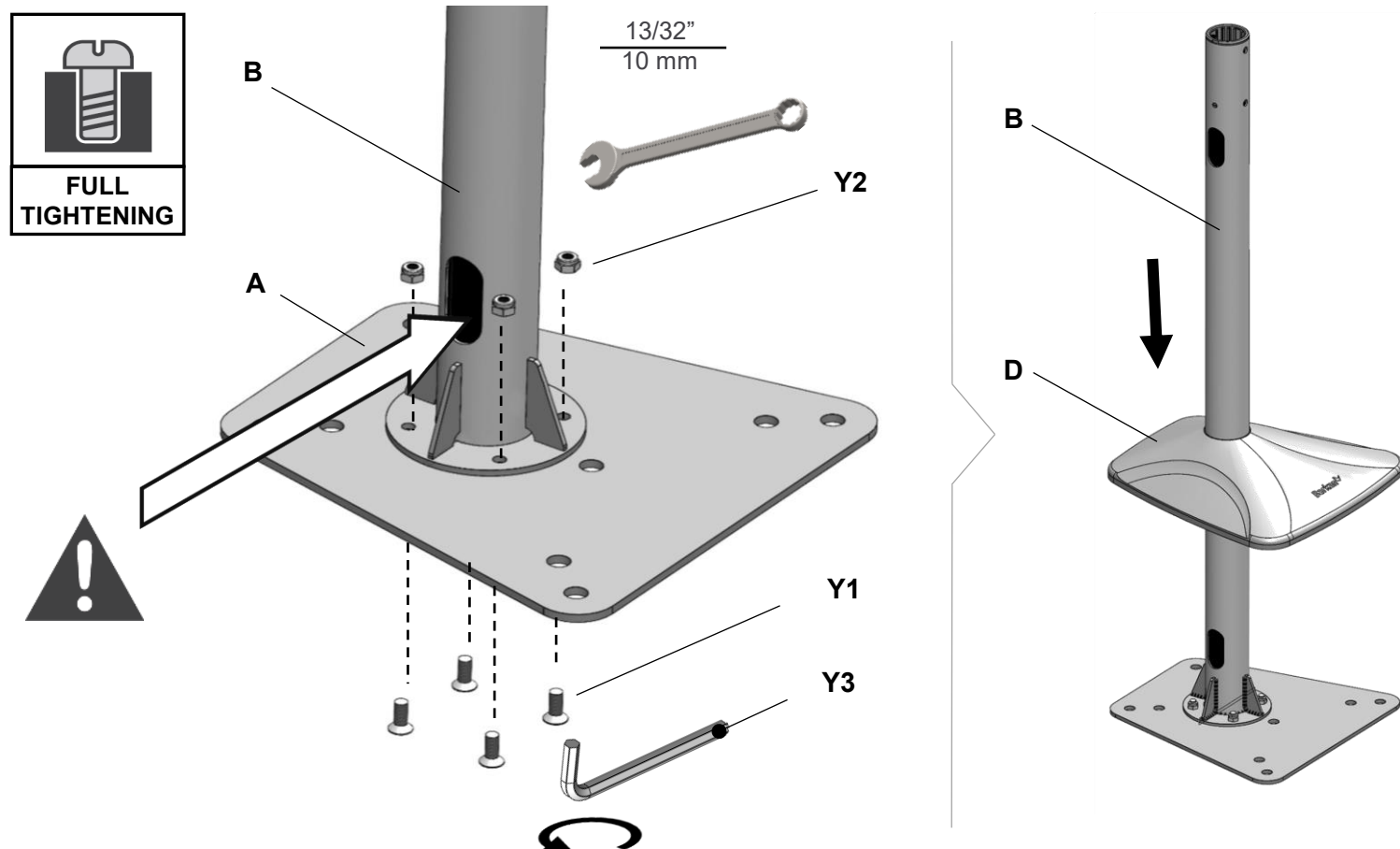


1 Installation by certified electrician according to state regulations!

Place the floor plate **A** in the installation location. Mind the front of floor plate **A** is facing the front face of the charging station. Mark 4 holes in a concrete base. Mark the center hole where the electrical wires will be located. Bring the wires to installation location.

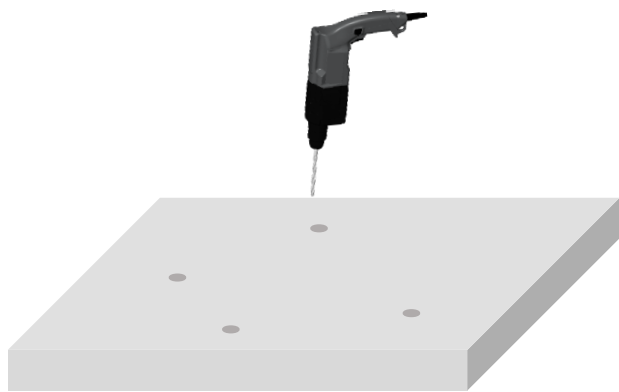


2 Connect Floor plate **A** to floor column **B** using screws **Y2** and nuts **Y1** using Allen **Y3**, Then slide floor plate cover **D** onto floor column **B** without snapping into place.

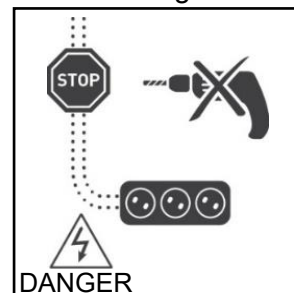


3

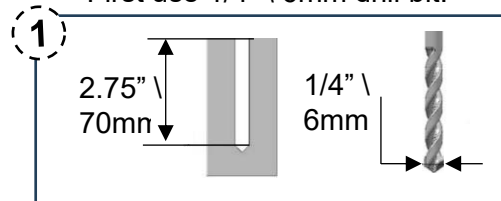
Drill 4 holes in the floor according to instructions below. Insert 4 anchors **W2** into the holes.



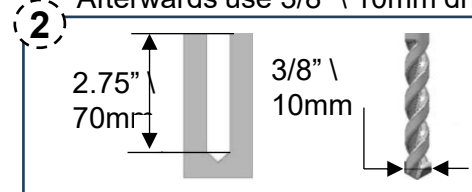
Make sure there are no electrical/water lines in the wall before drilling and then drill according to the markings



First use 1/4" \ 6mm drill bit.

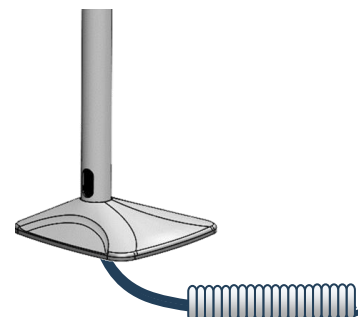
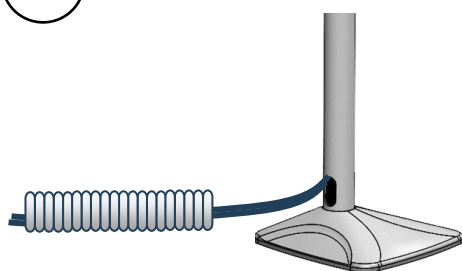


Afterwards use 3/8" \ 10mm drill bit.



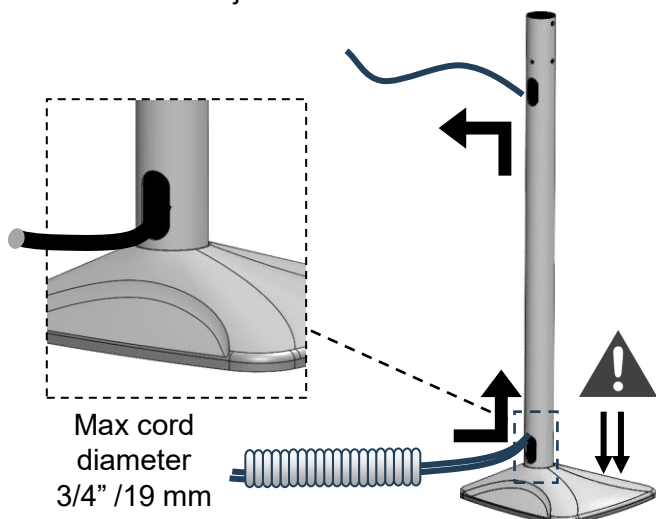
4

Continue installation according to power cord inlet



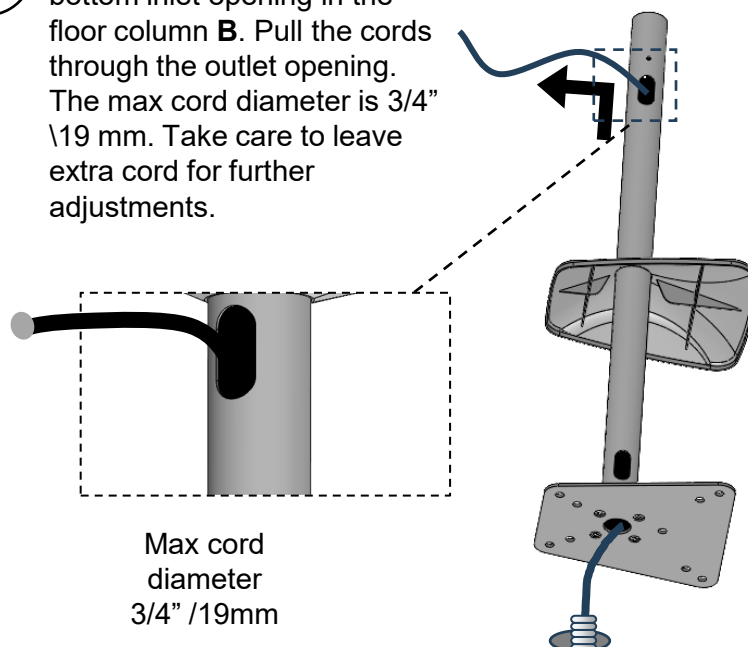
4a

Insert power cords through the side inlet opening in the floor column **B**. Pull the cords through the outlet opening. The max cord diameter is 3/4" \ 19 mm. Take care to leave extra cord for further adjustments.



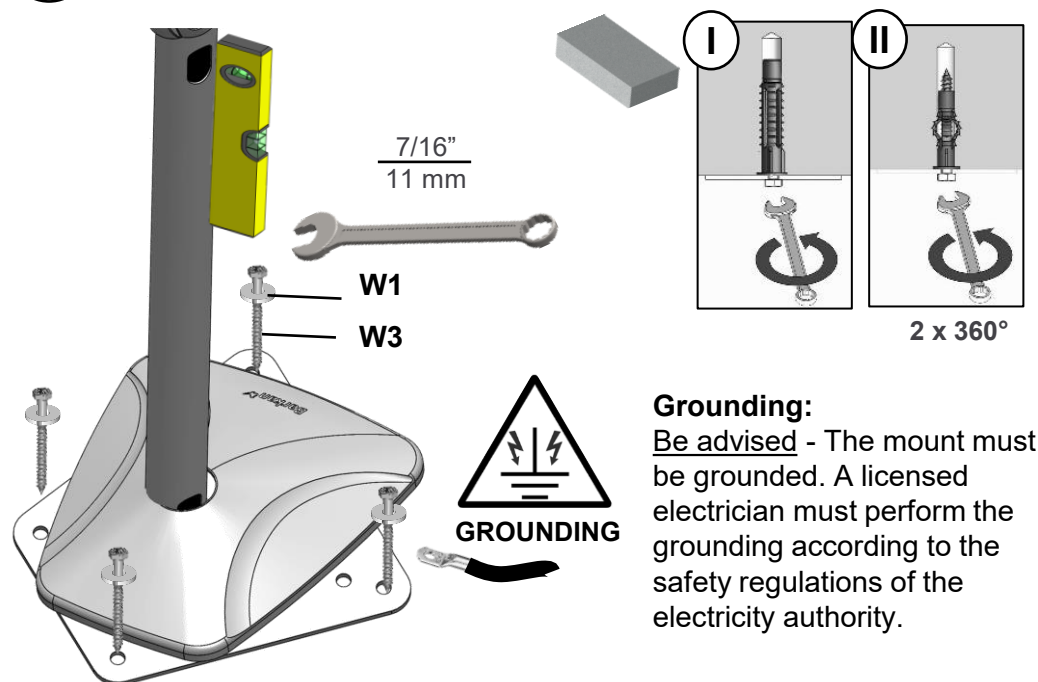
4b

Insert power cords through the bottom inlet opening in the floor column **B**. Pull the cords through the outlet opening. The max cord diameter is 3/4" \ 19 mm. Take care to leave extra cord for further adjustments.



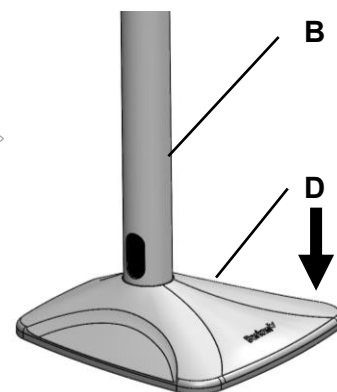
5

Assemble 4 screws **W3** and washers **W1** in the anchors **W2** in the floor. Snap the floor plate cover **D** into place.



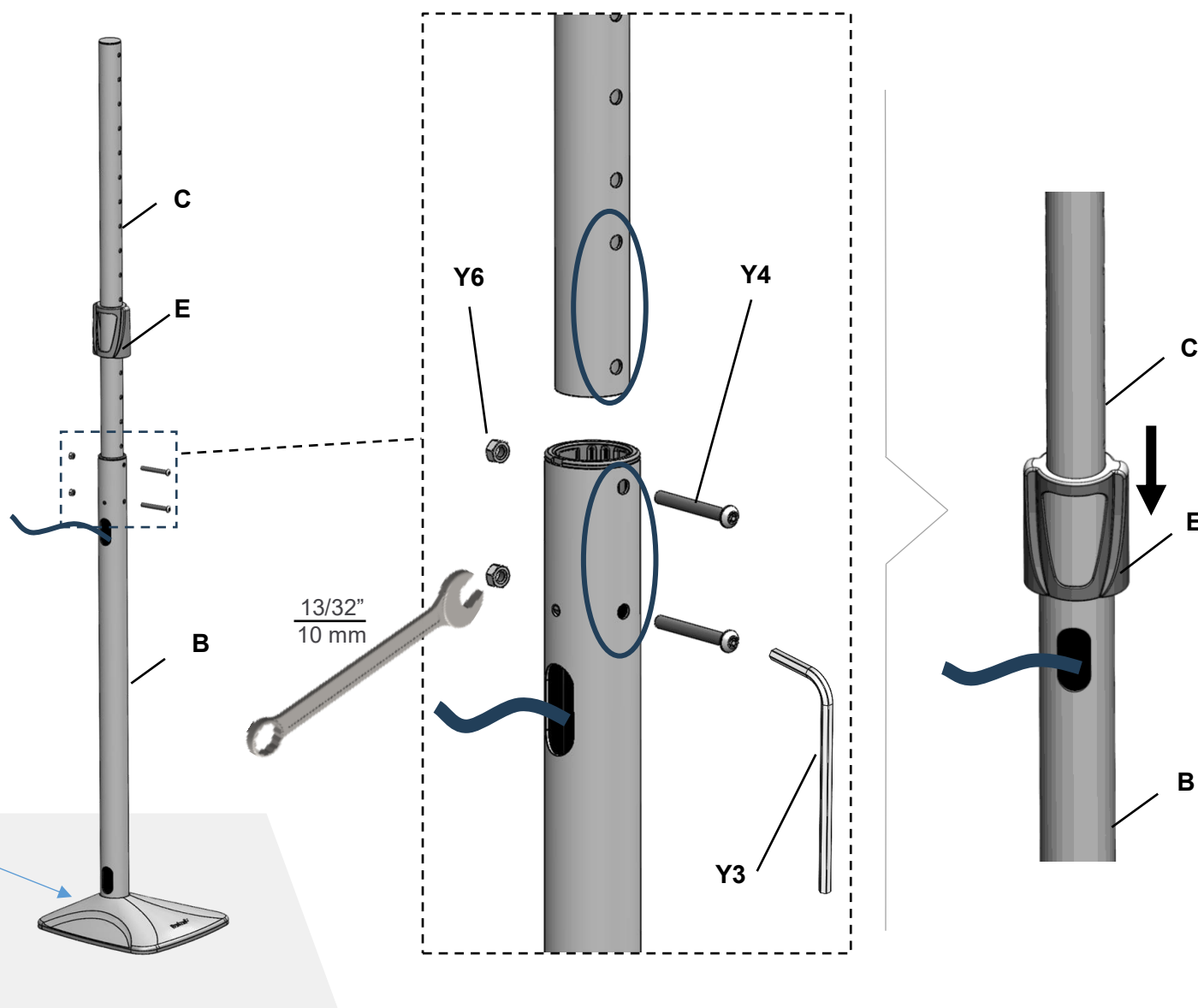
Grounding:

Be advised - The mount must be grounded. A licensed electrician must perform the grounding according to the safety regulations of the electricity authority.



6

assemble mounting column **C** to floor column **B** using 2 screws **Y4** and 2 nuts **Y6** with Allen **Y3**. Slide screw cover **E** into place.

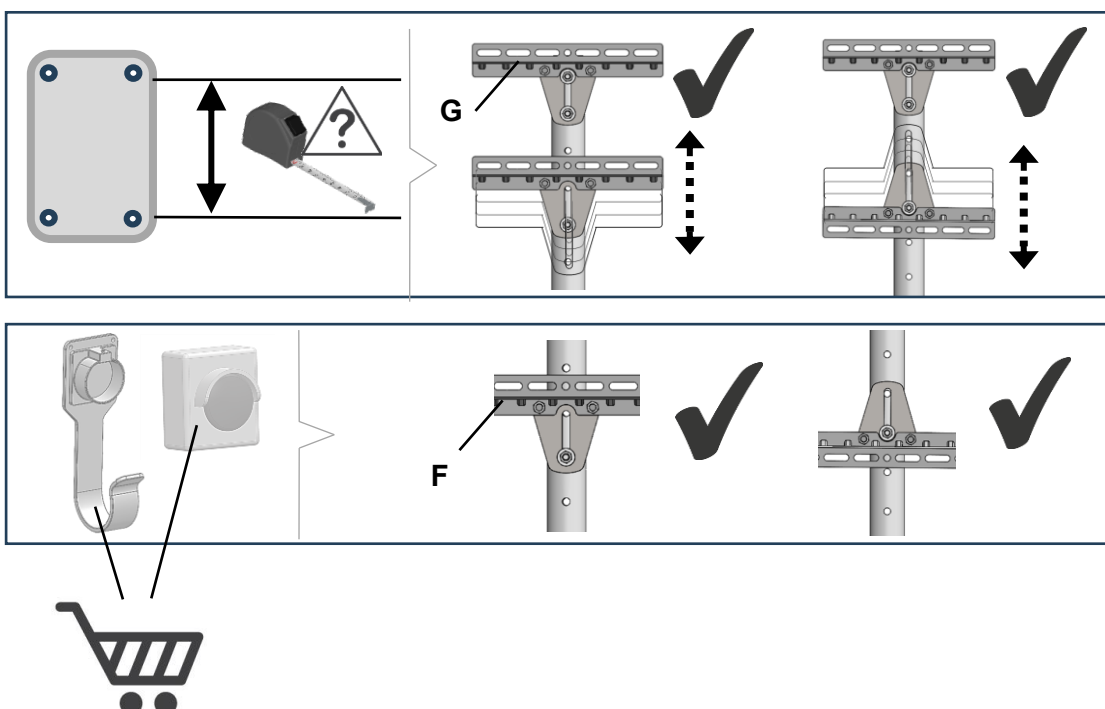
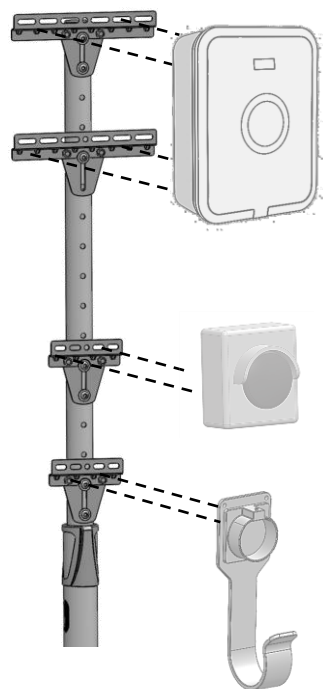


7

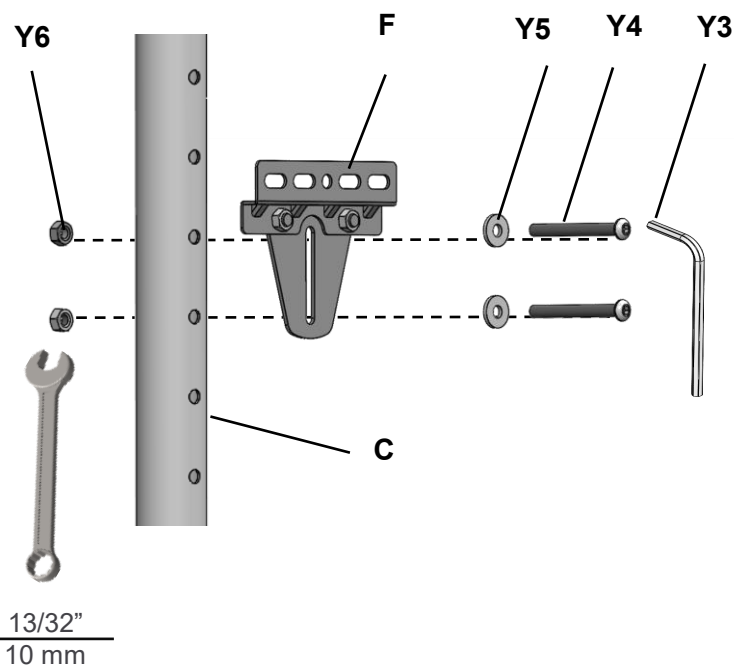
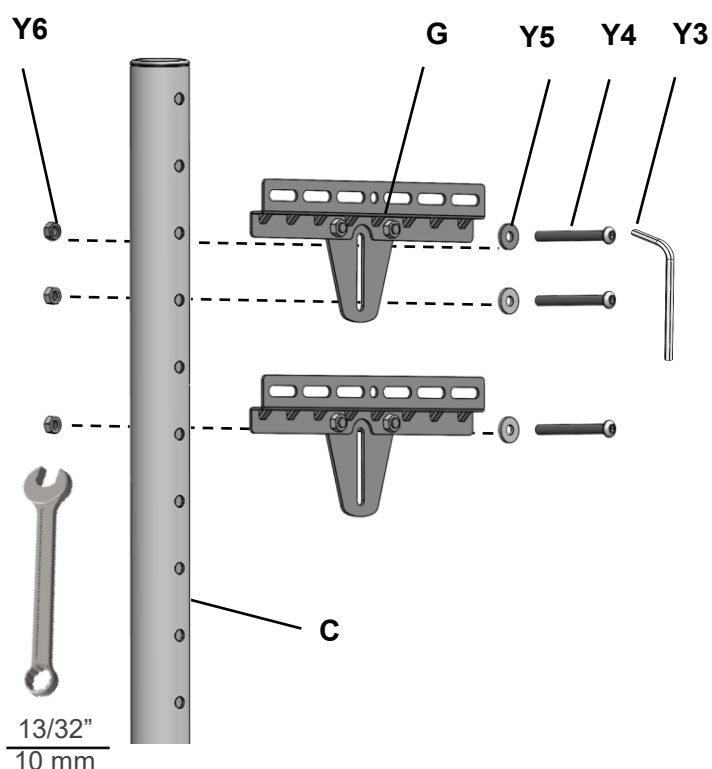
Mounting the charger and accessories (Not included)



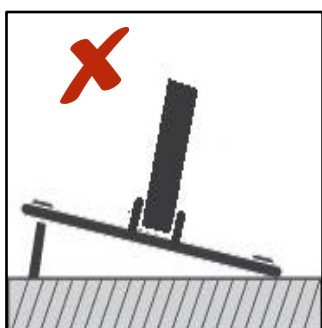
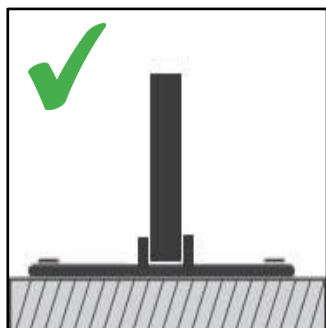
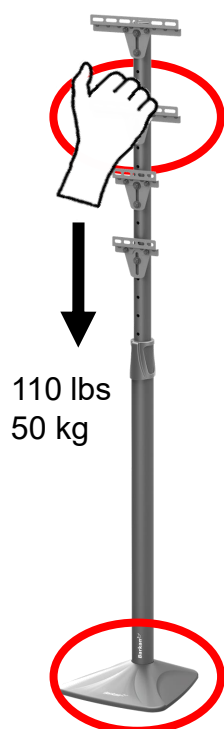
- It is advised to measure the distance between the mounting holes of the charger before installing.
- Mounting rails can be installed upright or upside-down.
- Fine adjustments can be made by sliding the lower rail up and down.



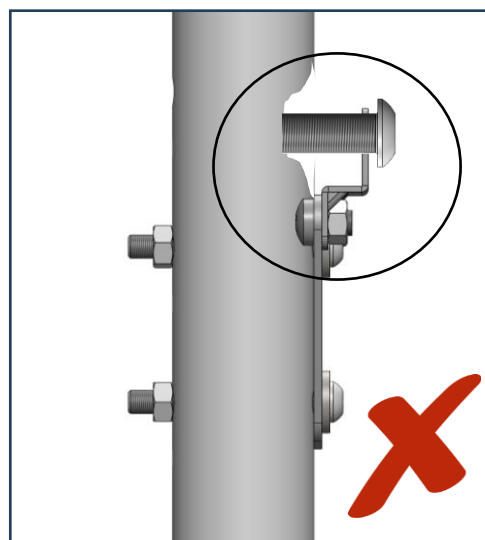
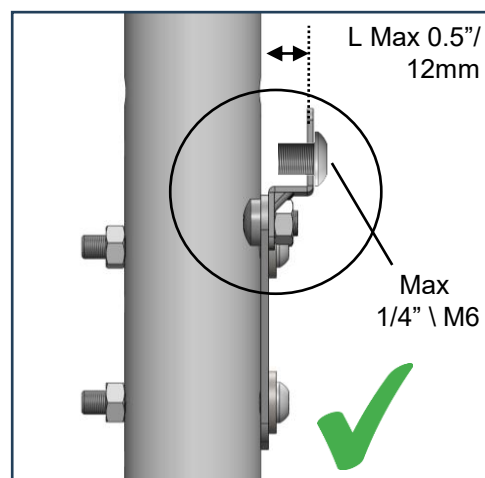
Assemble the charger mounting rails **G** to mounting column **C** at desired height using screws **Y4**, washers **Y5**, and nuts **Y6** with Allen **Y3**. Assemble accessories mounting rails **F** to mounting column **C** at desired height using screws **Y4**, washers **Y5** and nuts **Y6** with Allen **Y3**. It is advised to measure the charger ahead to avoid interference to the accessories.



- 8 Perform weight test** – Apply force downwards on the mounting rails and make sure the floor plate **A** and mounting rails **G** and **F** are secured.



- 9** Please use appropriate mounting screw to avoid damage to the column.

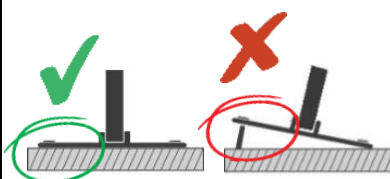


10

Biannual safety inspection



Secured to Floor



Tightened bolts

