

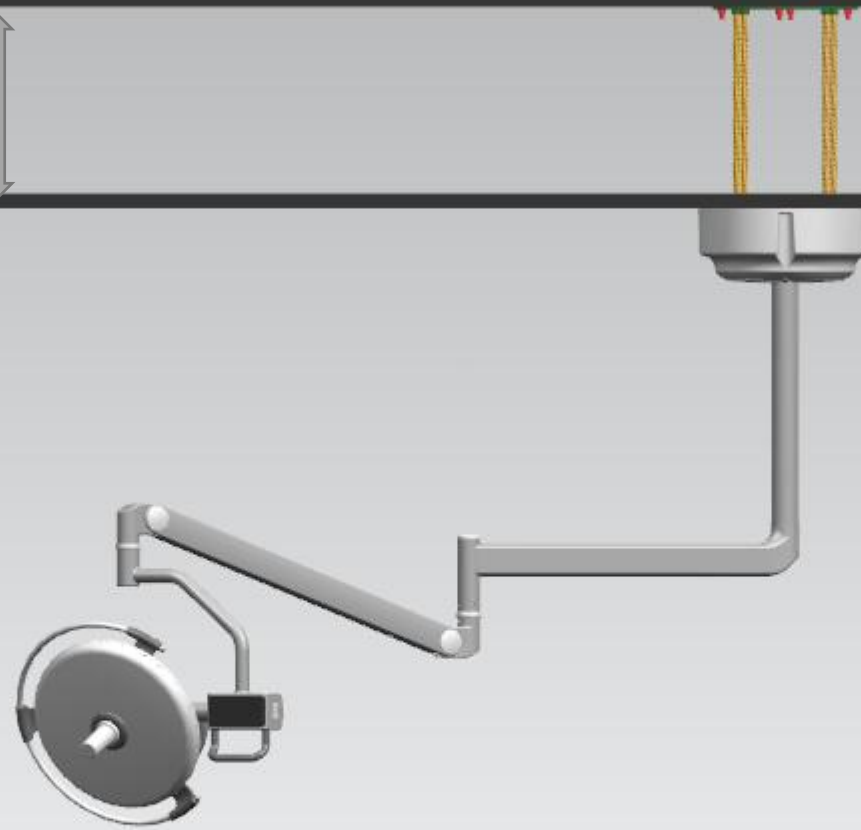
Installation instruction

concrete

Customers provide distance

ceiling

floor



Customers provide distance

concrete

Combination 1

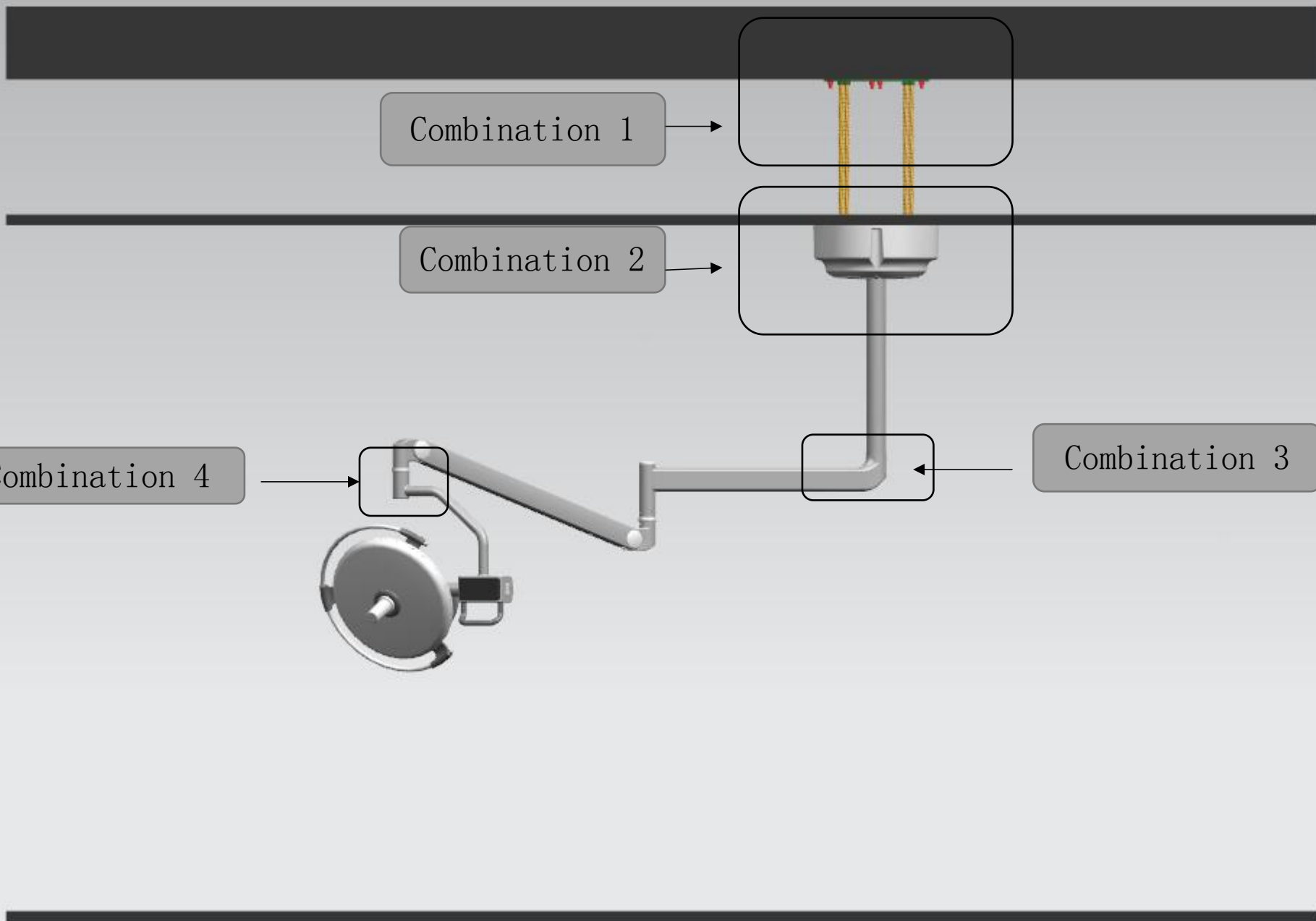
ceiling

Combination 2

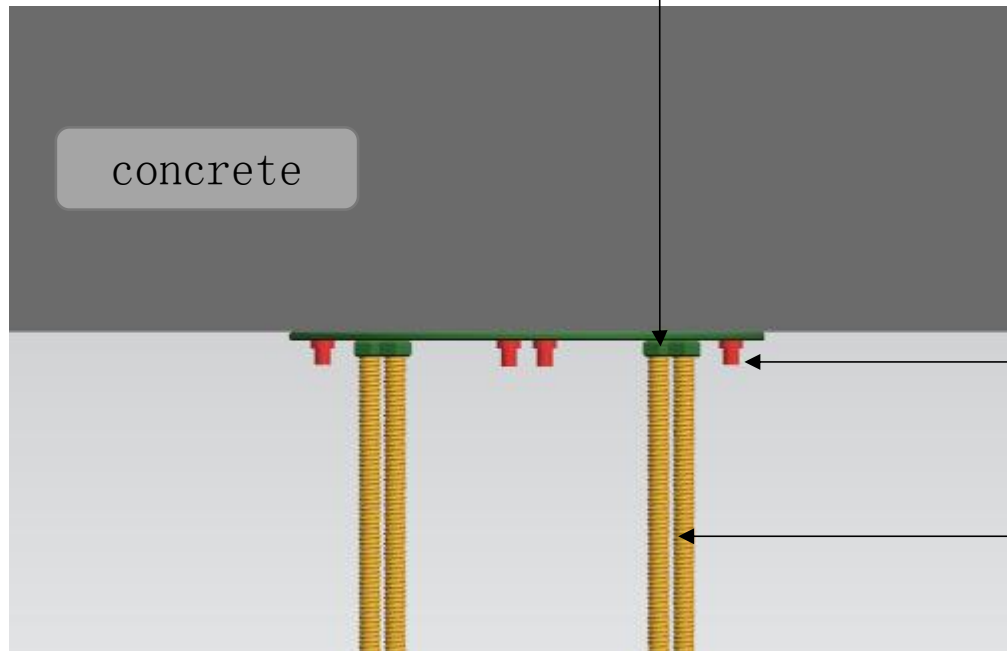
Combination 4

Combination 3

floor



Combination 1

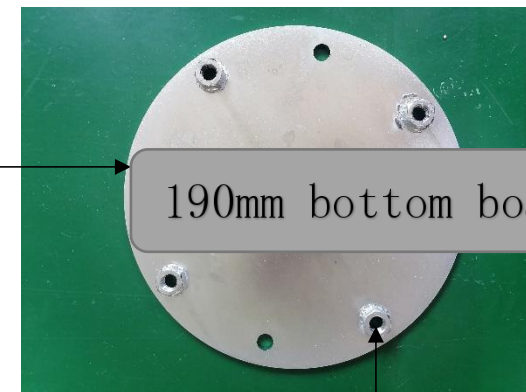


concrete

1: Pulls explodes the screws into the concrete



M10 expansion screws



190mm bottom board

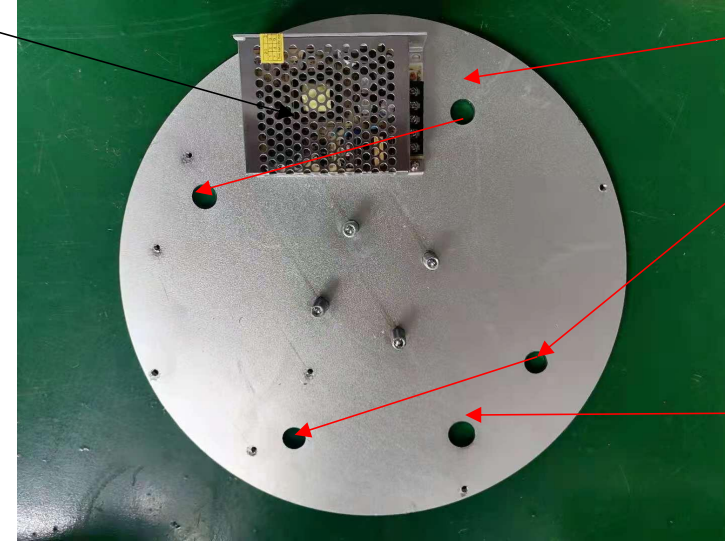
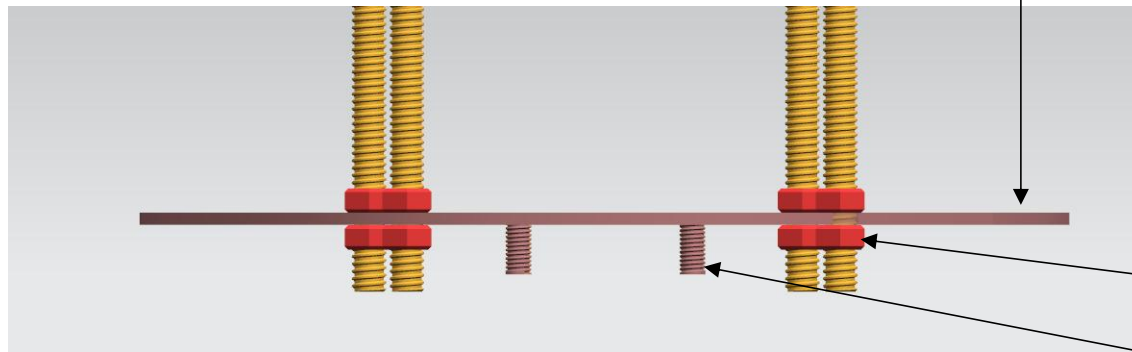
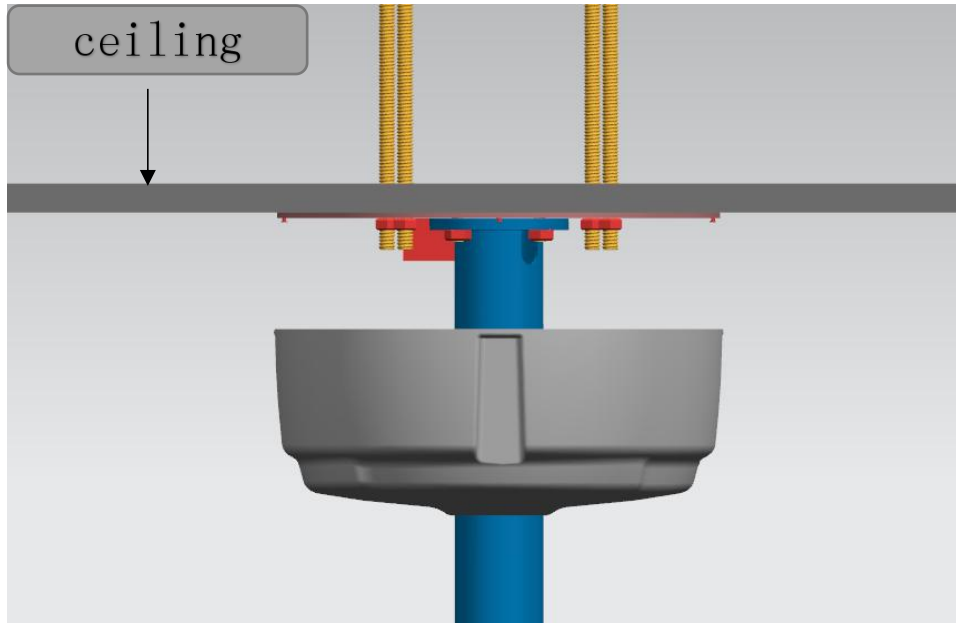
2: Install steeve according to relevant positions



M14 steeve

Combination 2

Electric
power



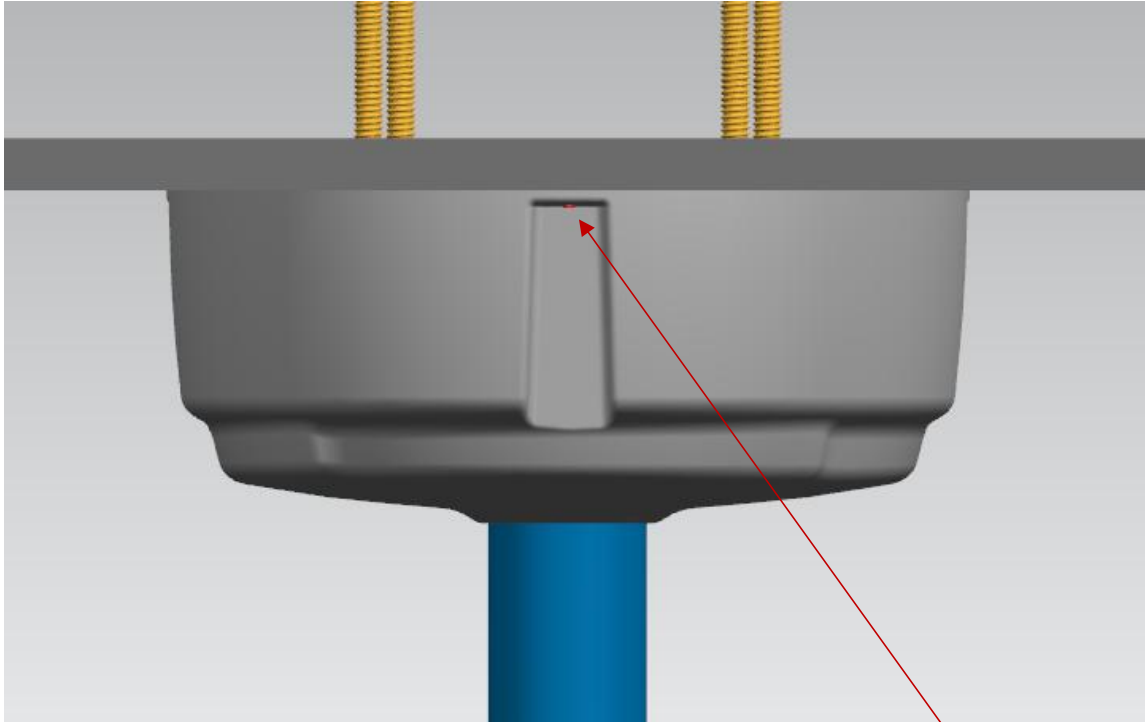
Put steeve
into holes

Put wires
into holes

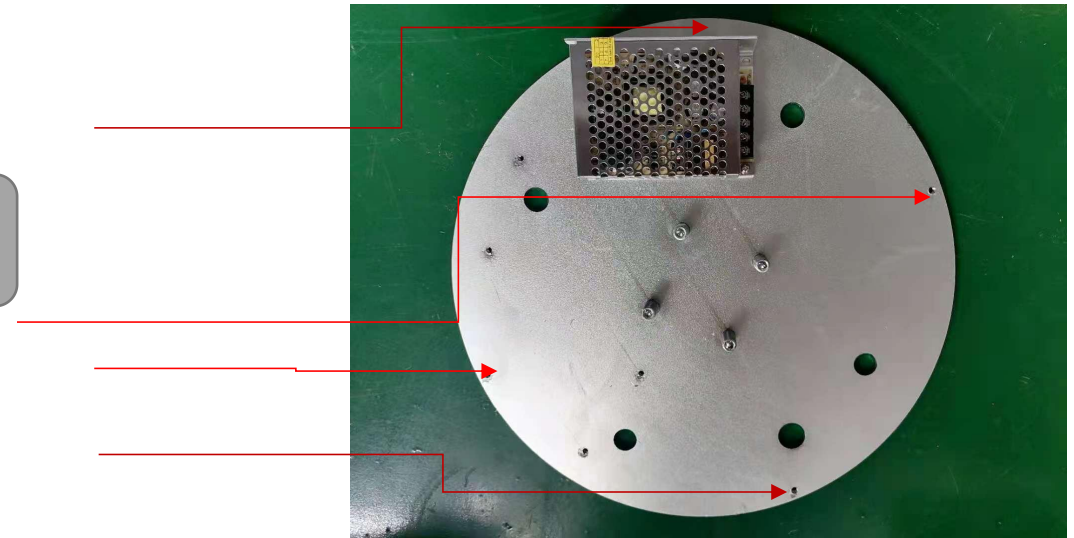
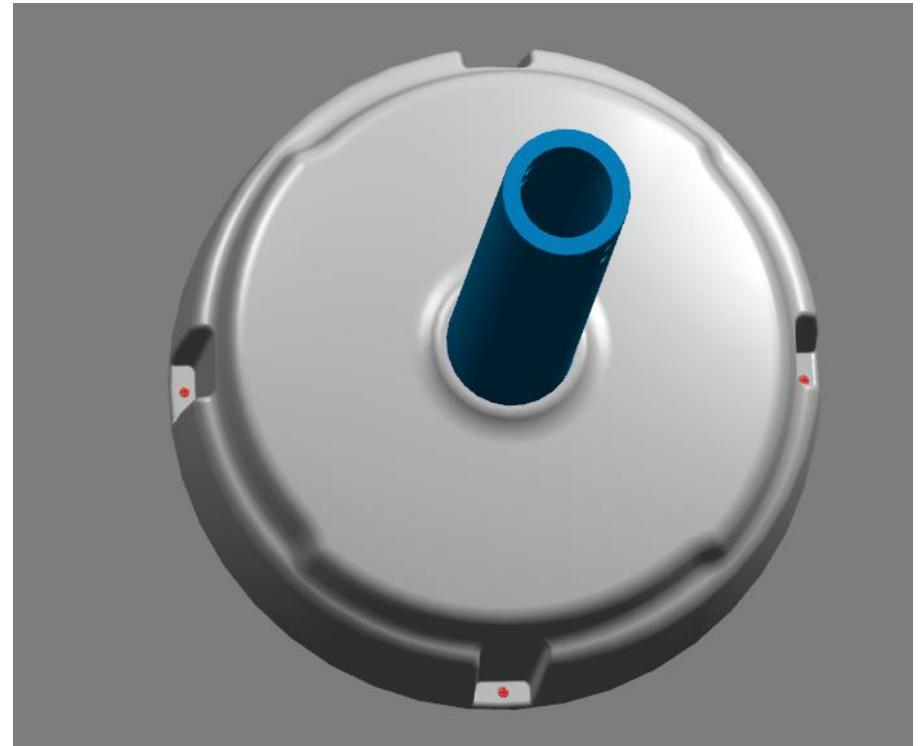
1: Make holes on the ceiling
according to relevant
positions

2: Use the strews of steeve
to fix the disk, put the
disk down , and then fix
the screws

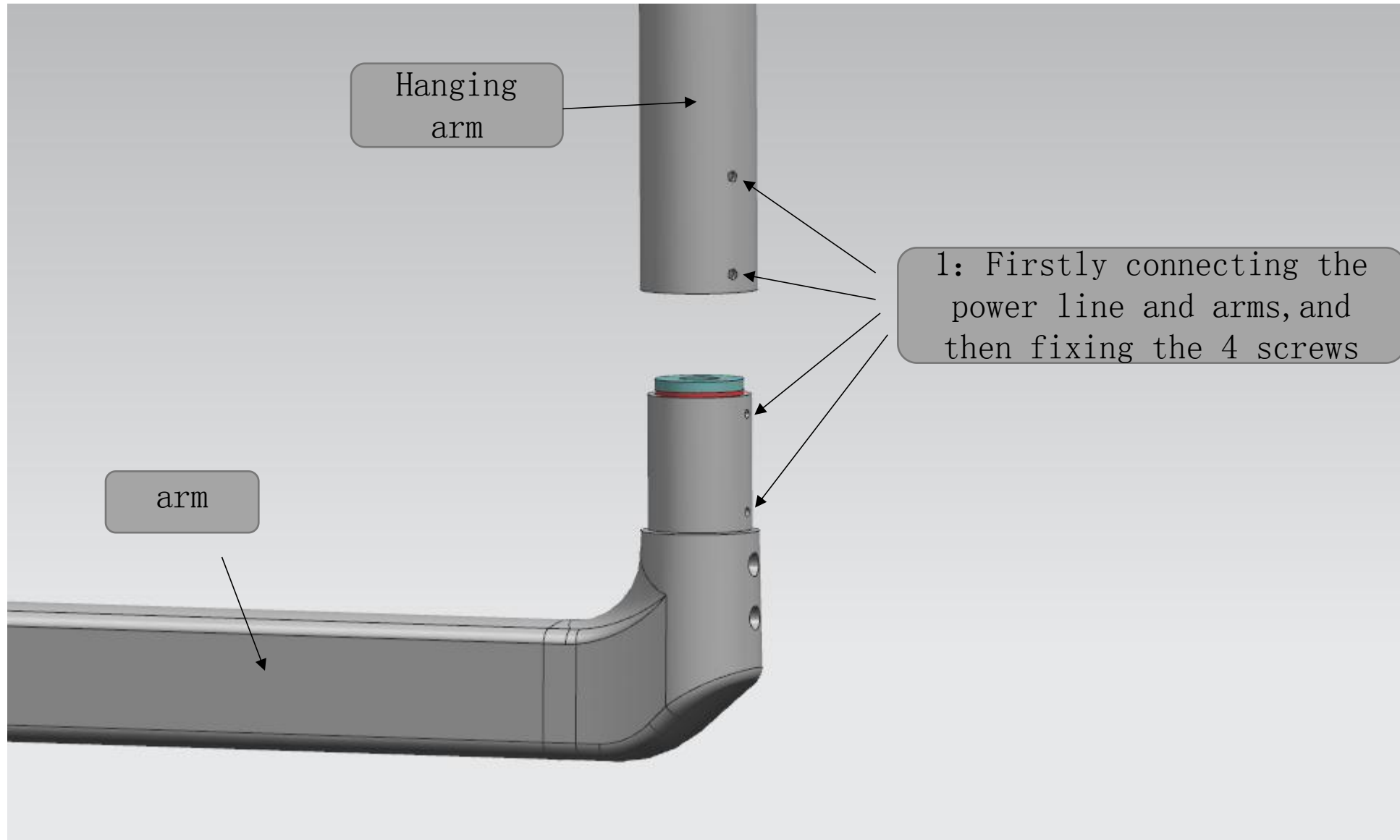
4: Use the screws to
fix the disk



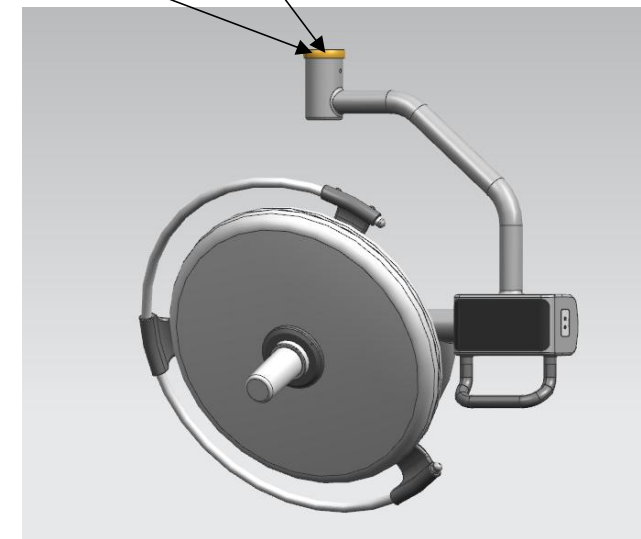
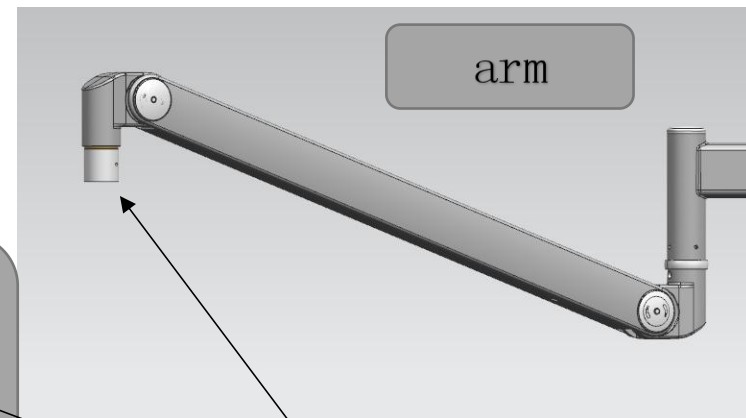
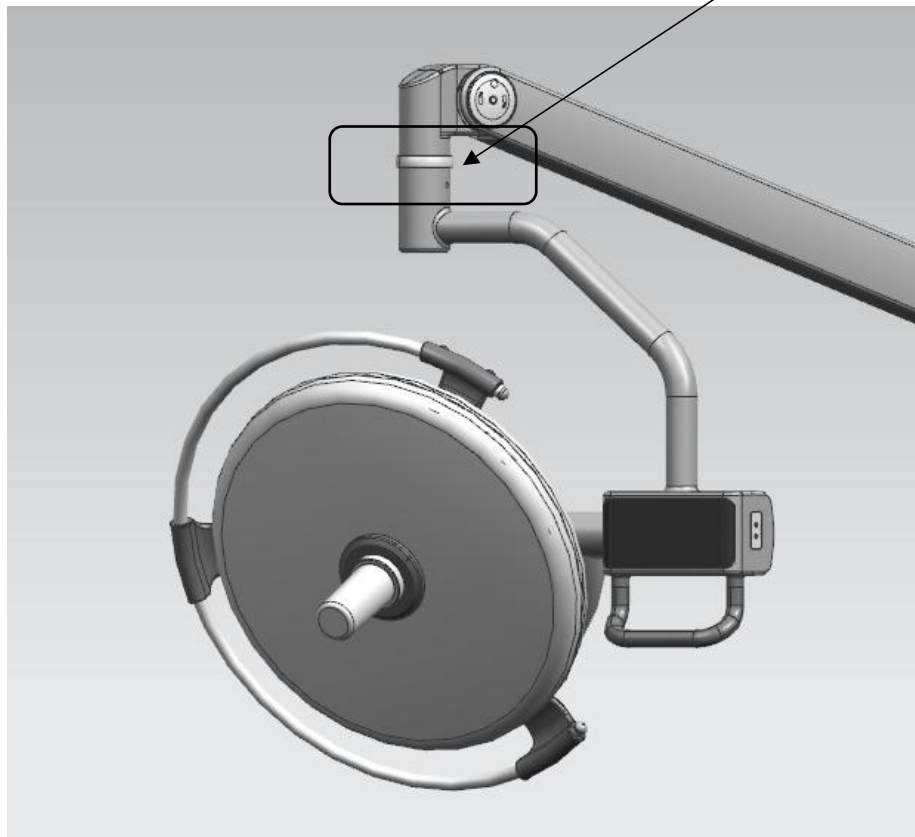
The fixed position
for 4 screws



Combination 3



Combination 4



1:connecting the power line and then fixed the 3 screws after putting the ring

168 and 133 are the same

Decorative ring

opening up the cover, you can adjust the weight of arm internally

