



# ASSEMBLY INSTRUCTIONS

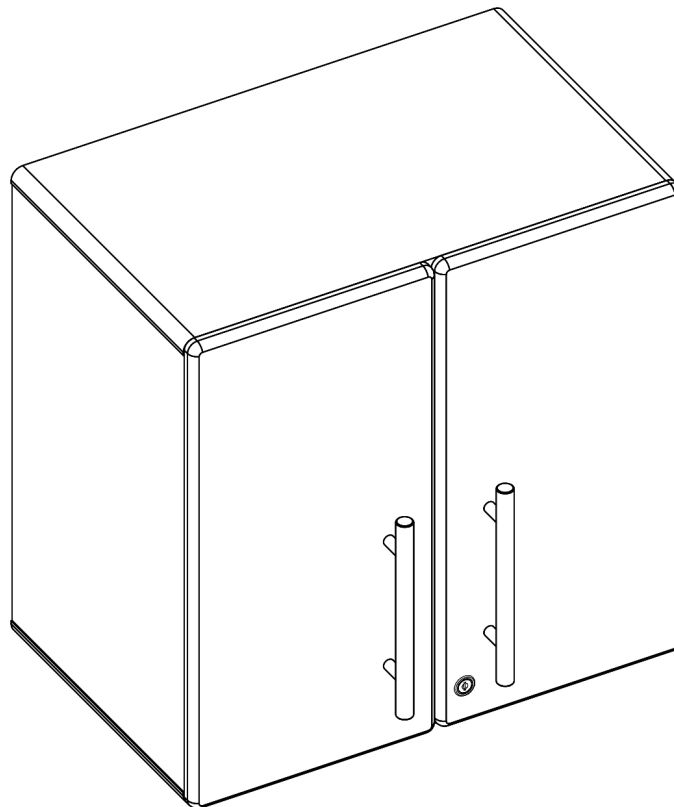
**Two Door Wall Cabinet**

**Model Number: UG21009**

**In the event of missing or damaged parts:**

**PLEASE CALL: 949-713-3338**

***NOTE: Do Not Call Retailer - Contact Manufacturer Direct For Faster Service.***



Ulti-MATE Garage | 30021 Tomas, Rancho Santa Margarita, CA 92688.  
T: 949-713-3338 | W: [www.ulti-mategarage.com](http://www.ulti-mategarage.com)

Rev 1.09

# PARTS LIST

BASE CABINET MODEL: UG21009

In the unlikely event of missing or damaged parts

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WEB: [www.ulti-mategarage.com](http://www.ulti-mategarage.com)

## TOOLS NEEDED FOR ASSEMBLY



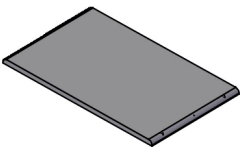
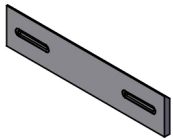
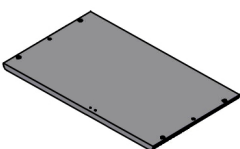
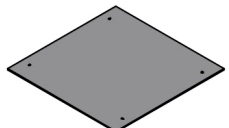
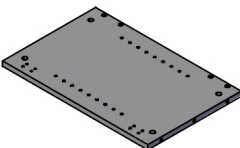
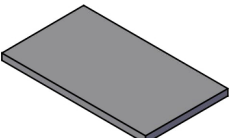
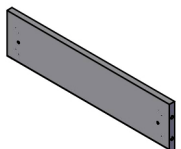
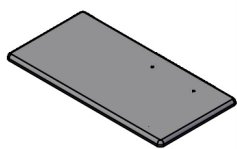
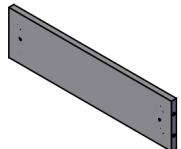
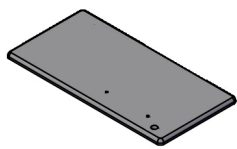
Phillips  
Screw  
Driver



Flat  
Screw  
Driver



Rubber  
Mallet

| # | DESCRIPTION    | QTY | IMAGE                                                                               | # | DESCRIPTION | QTY | IMAGE                                                                                 |
|---|----------------|-----|-------------------------------------------------------------------------------------|---|-------------|-----|---------------------------------------------------------------------------------------|
| a | Top Panel      | 1   |    | f | Wall Cleat  | 1   |    |
| b | Bottom Panel   | 1   |   | g | Back Panel  | 1   |   |
| c | Side Panel     | 2   |  | h | Shelf       | 1   |  |
| d | Top Spanner    | 1   |  | i | Left Door   | 1   |  |
| e | Bottom Spanner | 1   |  | j | Right Door  | 1   |  |

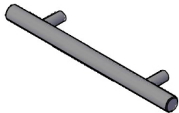
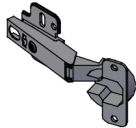
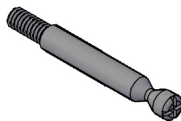
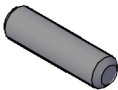
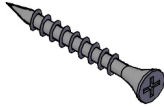
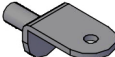
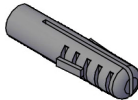
# PARTS LIST

BASE CABINET MODEL: UG21009

In the unlikely event of missing or damaged parts

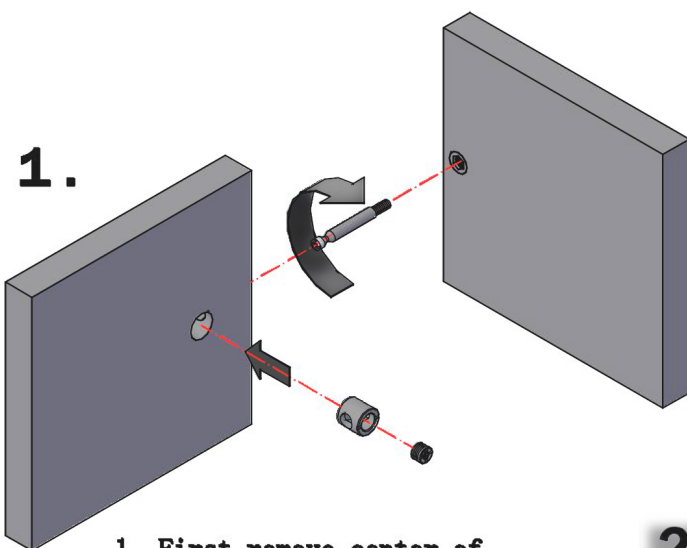
**PLEASE CALL : 949-713-3338**

WEB: [www.ulti-mategarage.com](http://www.ulti-mategarage.com)

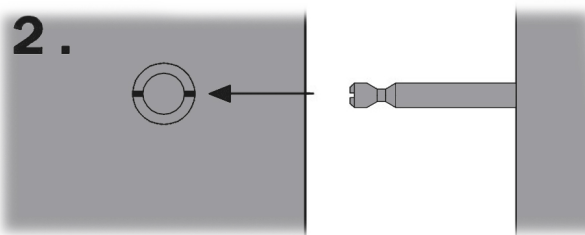
| #  | DESCRIPTION                      | QTY | IMAGE                                                                               | #  | DESCRIPTION                     | QTY | IMAGE                                                                                 |
|----|----------------------------------|-----|-------------------------------------------------------------------------------------|----|---------------------------------|-----|---------------------------------------------------------------------------------------|
| aa | Logo                             | 1   |    | jj | Screw<br>5*15mm                 | 4   |    |
| bb | Pull                             | 2   |    | kk | Hinge                           | 4   |    |
| cc | Pull Screw<br>4*24mm             | 4   |    | ll | key                             | 2   |    |
| dd | Cam                              | 16  |  | mm | Lock Hardware<br>(Door)         | 1   |  |
| ee | Metal Dowel                      | 16  |  | nn | Lock Hardware<br>(Bottom Panel) | 1   |  |
| ff | Wooden Dowel                     | 4   |  | oo | Screw<br>4*16mm                 | 28  |  |
| gg | Wall Anchor<br>Screw<br>4.5*50mm | 2   |  | qq | Shelf<br>Clip                   | 4   |  |
| hh | Wall<br>Anchor                   | 2   |  | ss | Touch up<br>Crayon              | 1   |  |
| ii | Wall Cleat<br>Grommet            | 2   |  | tt | Screw<br>3.5*14mm               | 4   |  |

# BEFORE YOU BEGIN

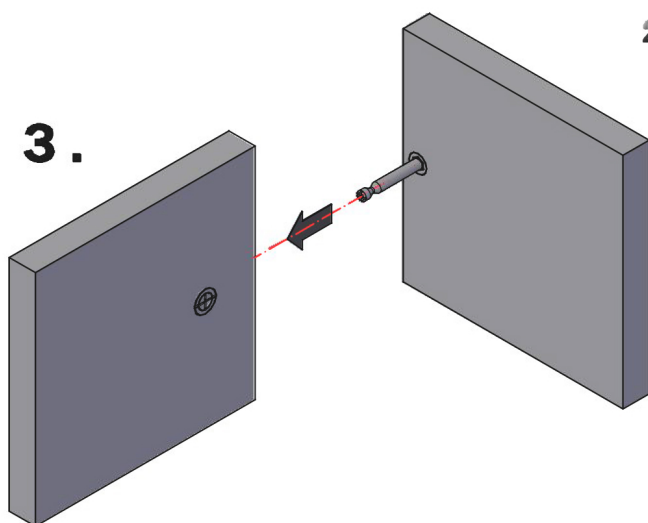
CAM STYLE FASTENERS ARE USED THROUGHOUT THE ASSEMBLY OF THIS CABINET.  
ASSEMBLE ALL CAMS AS SHOWN BELOW.



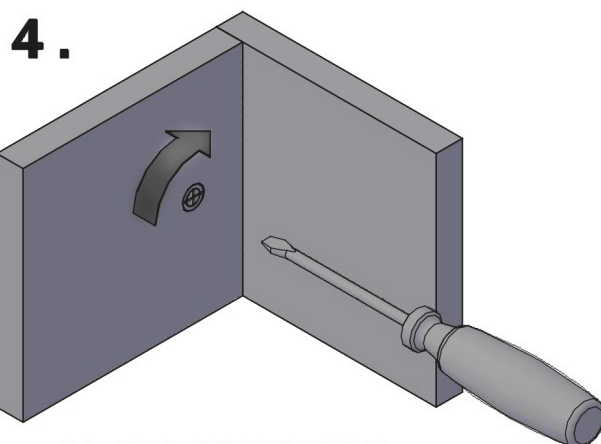
**1.** First remove center of Cam before inserting Cam outer ring into panel.



**2.** ALIGN CAM SLOT  
& HOLE FOR METAL DOWEL



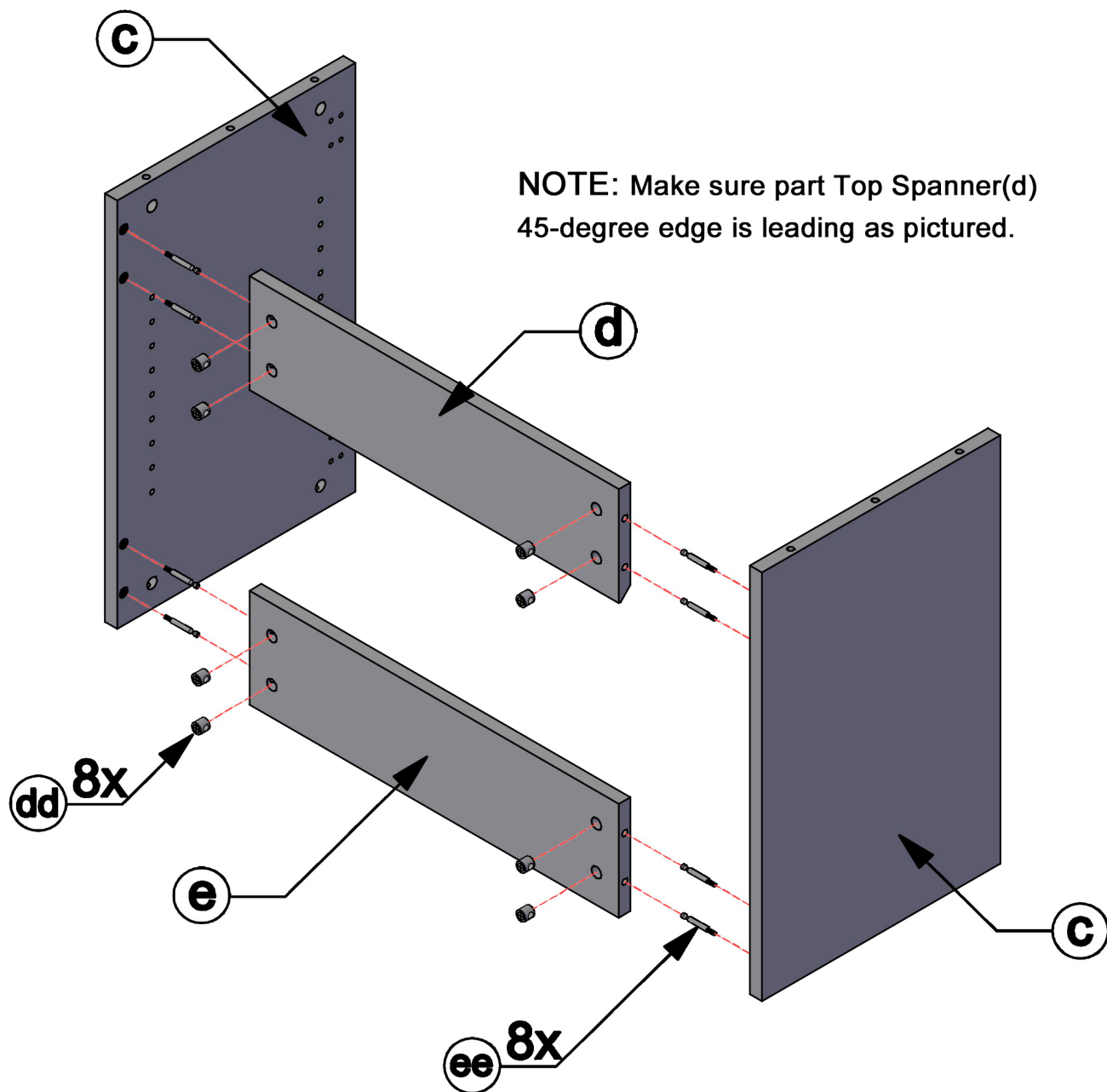
**3.** Install Metal Dowel (ee) into Cam outer ring before installing center of Cam into Cam outer ring (to prevent center of Cam blocking Dowel)



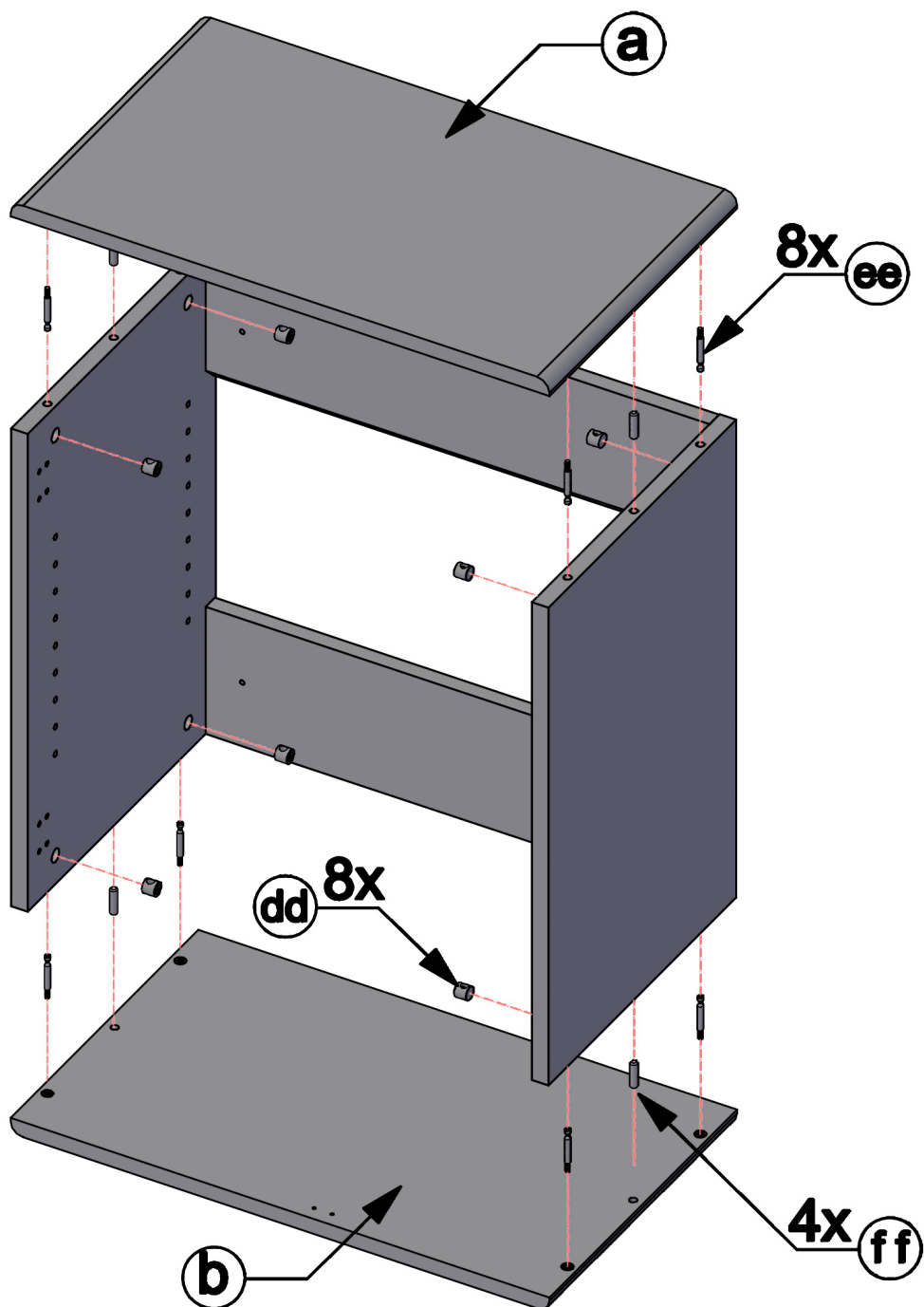
**DO NOT OVERTIGHTEN**



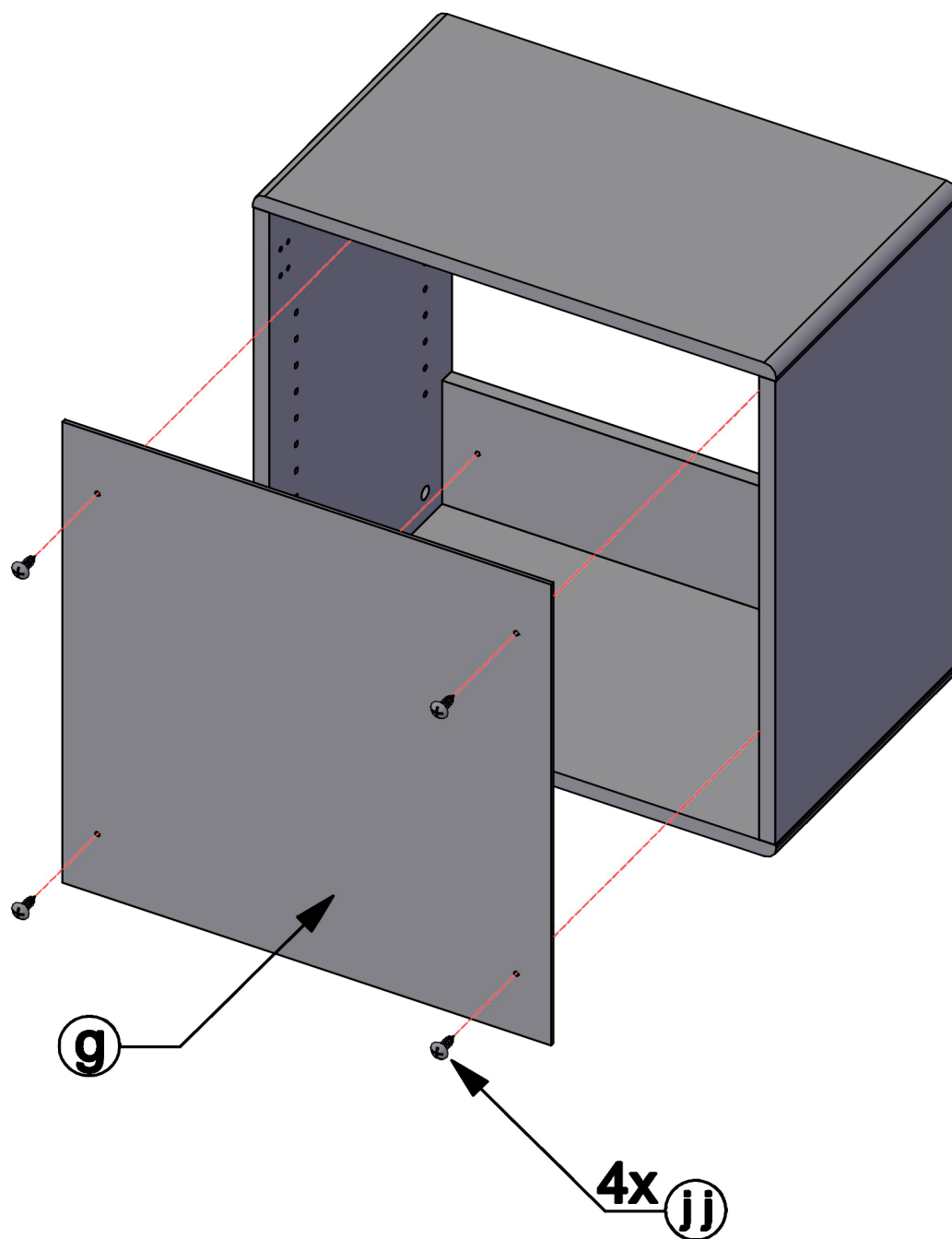
## STEP 1



## STEP 2

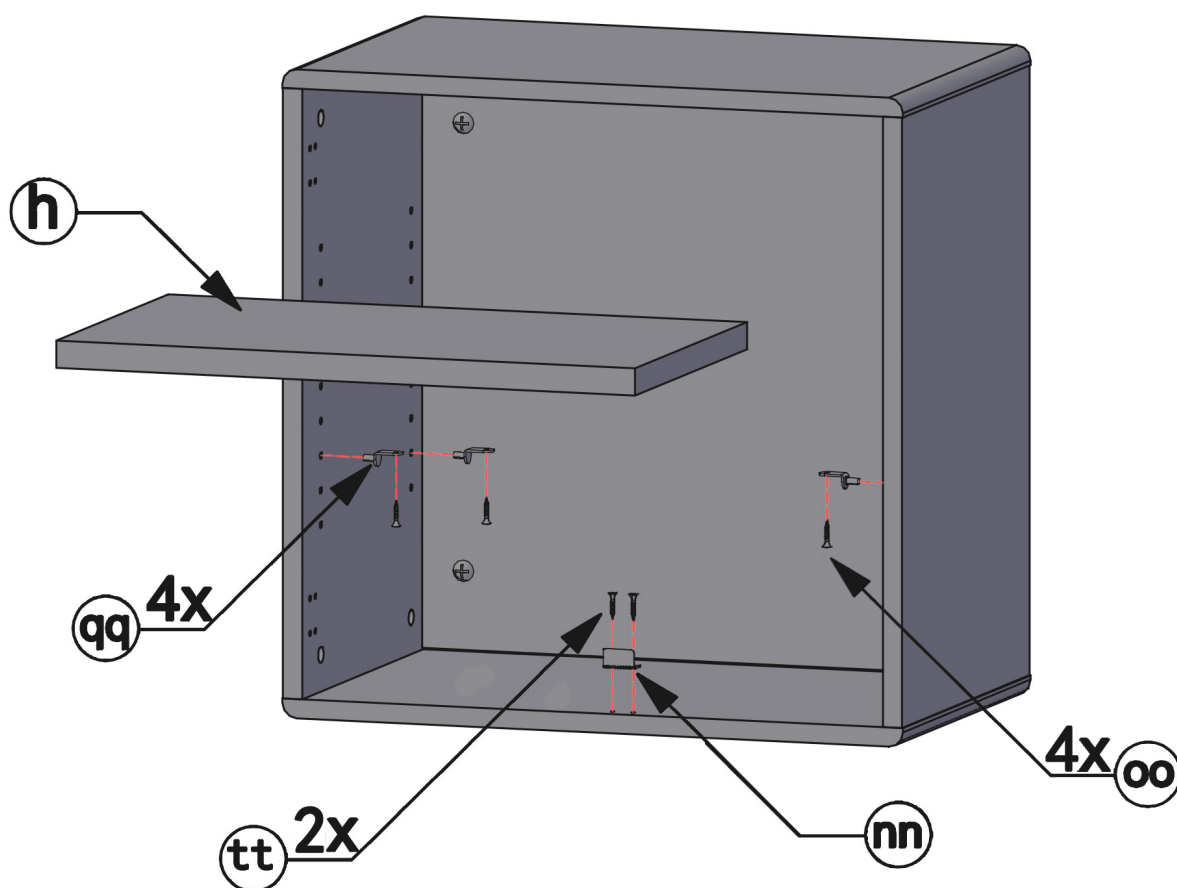


## STEP 3

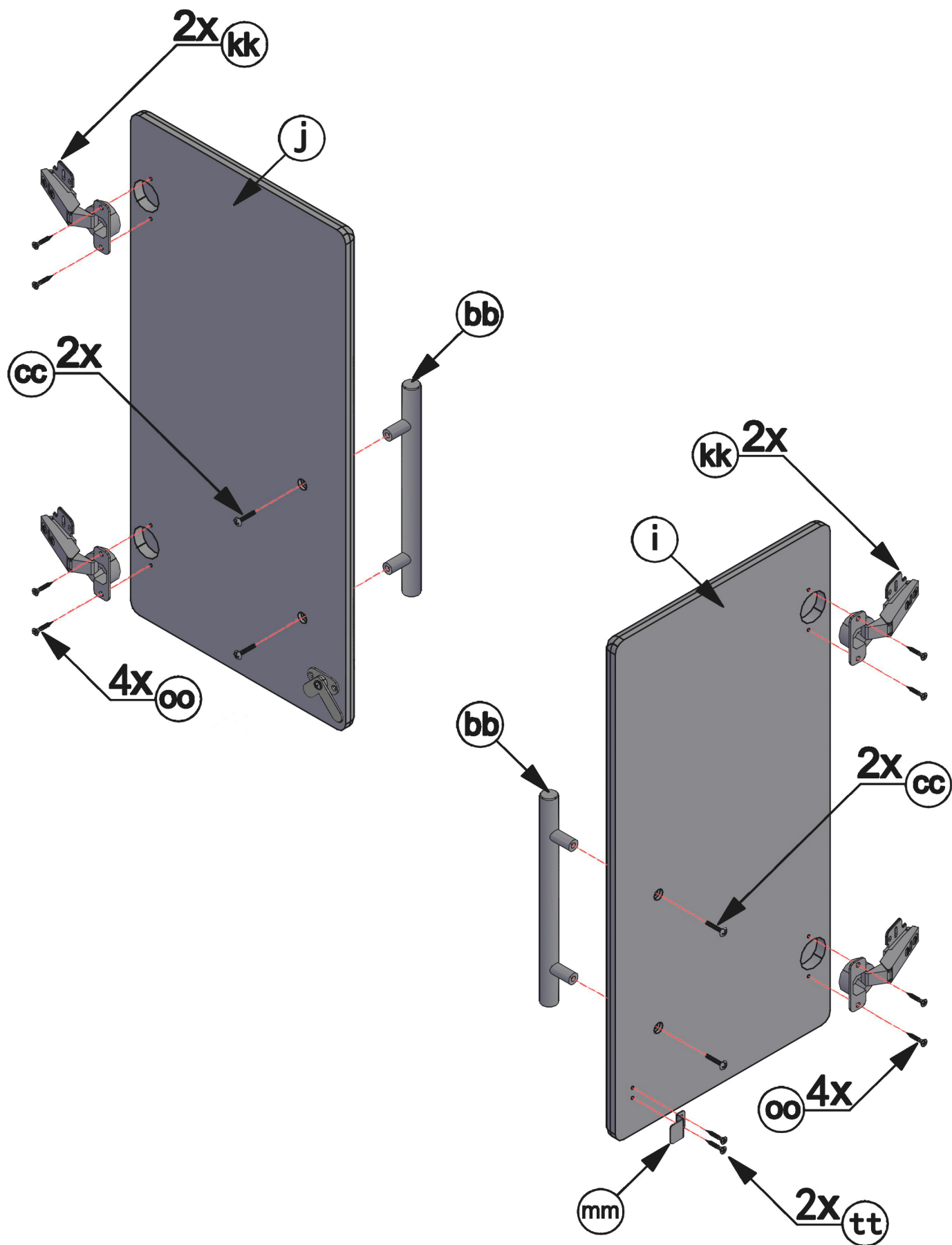


## STEP 4

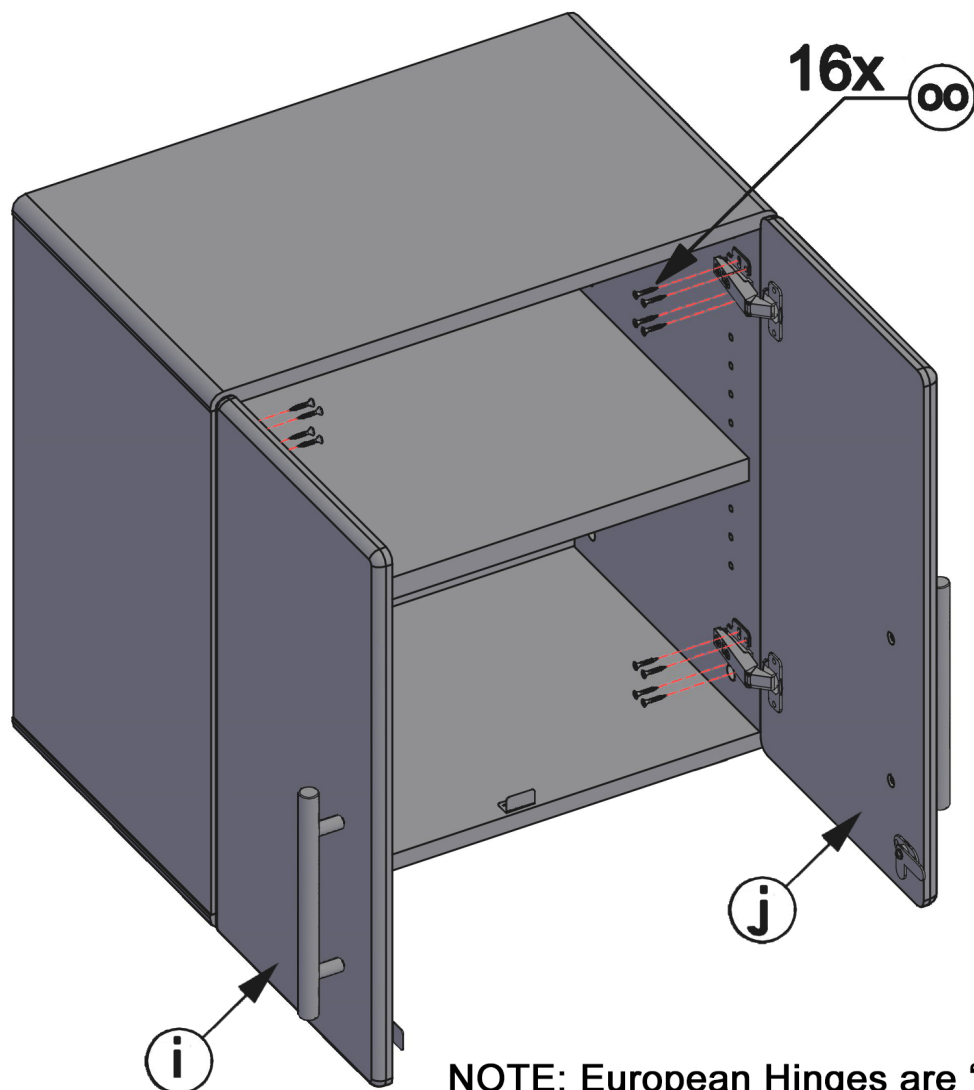
NOTE: Installing Shelf and Doors can be done after cabinet secured to wall, so to reduce weight when picking up cabinet. Get Help.



## STEP 5

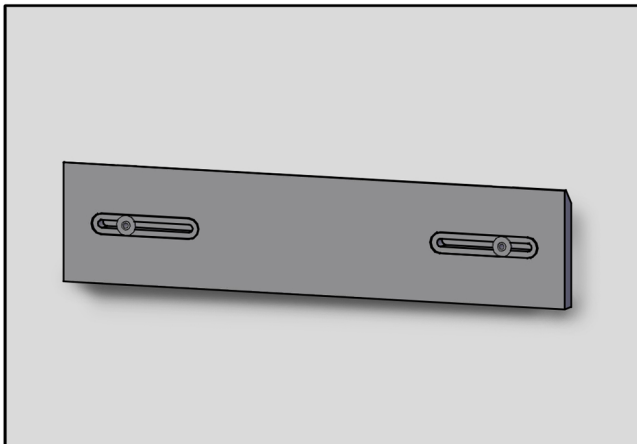
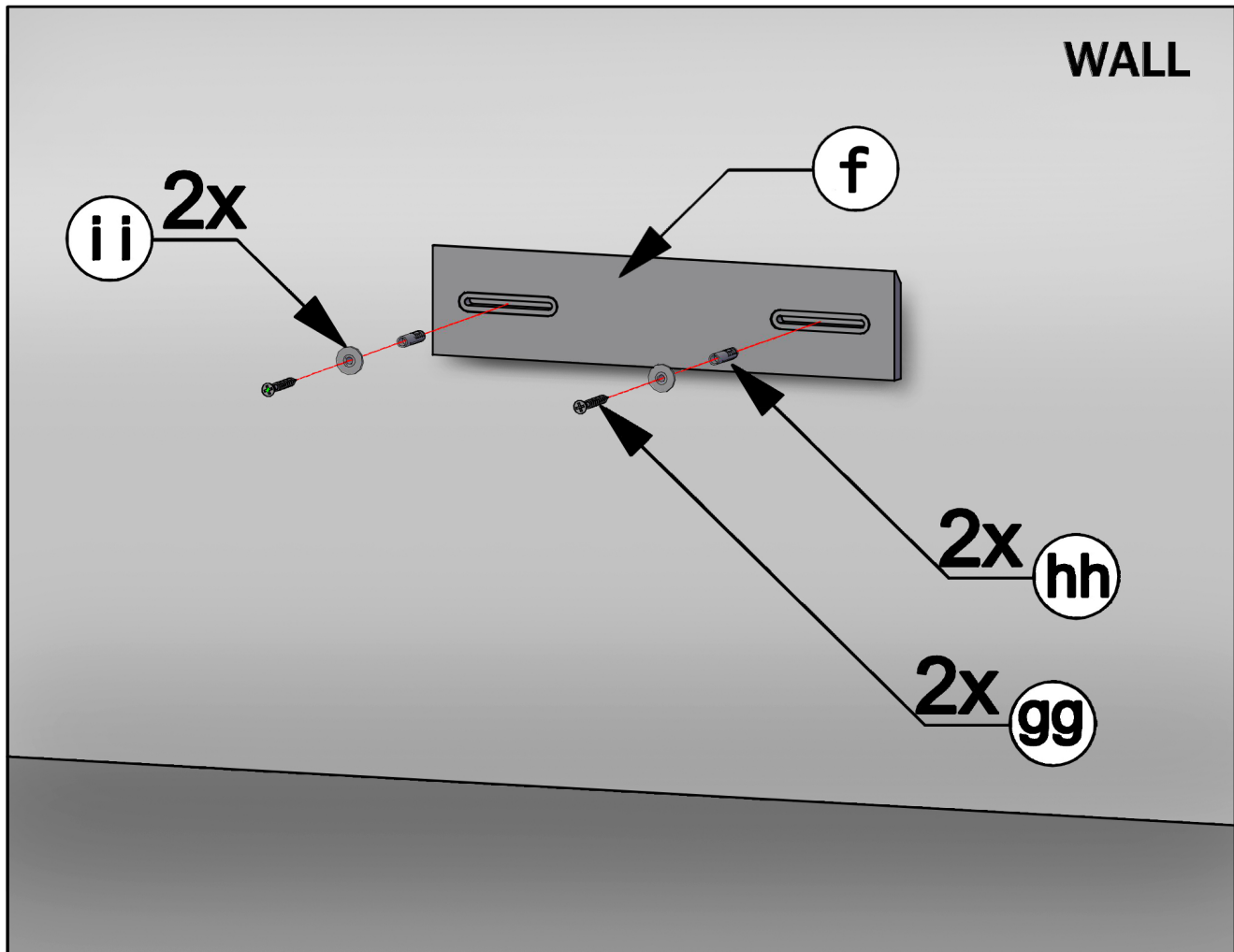


## STEP 6



**NOTE:** European Hinges are “fully” adjustable, so to ensure Doors hang properly, To learn more about adjusting European hinges, go to YouTube to watch video.

## STEP 7



**To Mount To Wall, Screw Directly Into Studs When Available.**

**Use Supplied Anchors (hh) When Studs Are Not Available.**

**NOTE:** Make sure wall Cleat(f) 45-degree angle is mounted as pictured, so to cleat to Top Spanner(d).

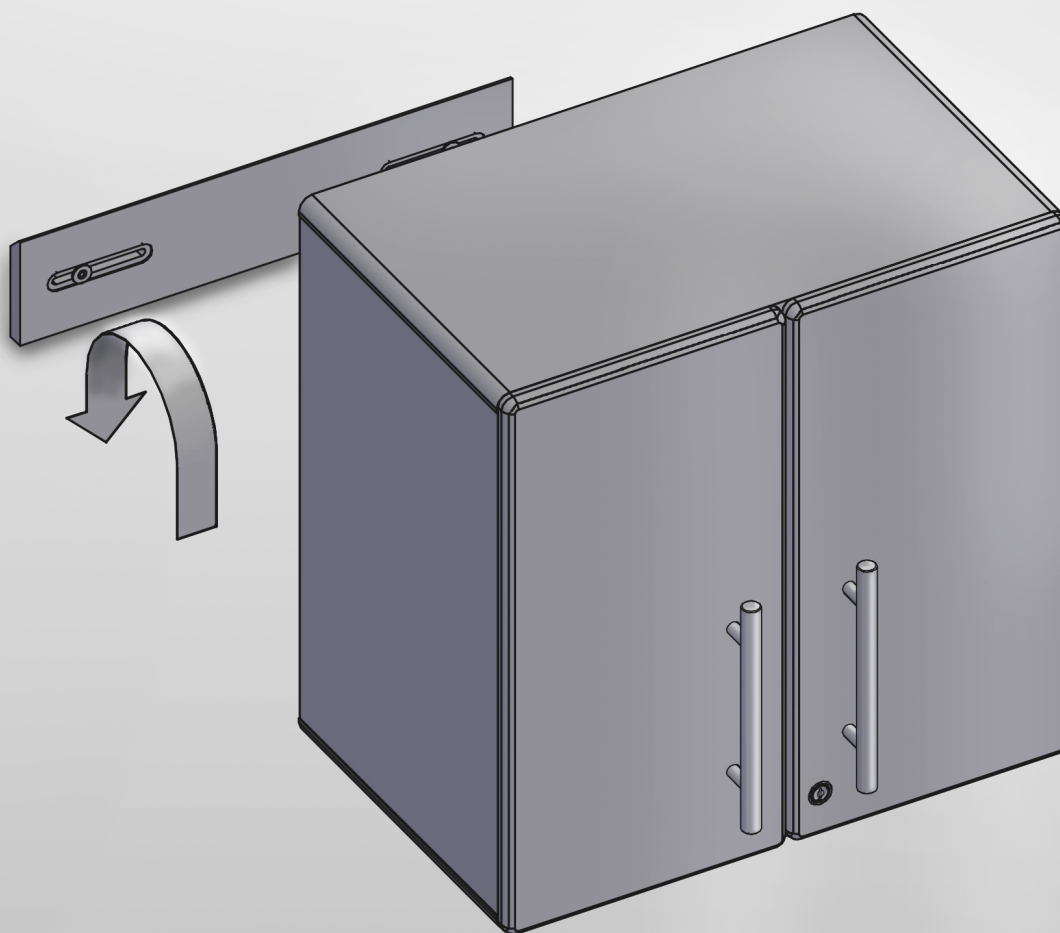
**Weight Rating Is 150 Pounds For A Single Cabinet.**

**Do Not EXCEED 150 Pounds.**

**When anchoring to dry wall (with no studs) , it is strongly recommended that you limit the weight in the cabinet to under 50 lbs. You may want to test the cabinet strength before loading.**

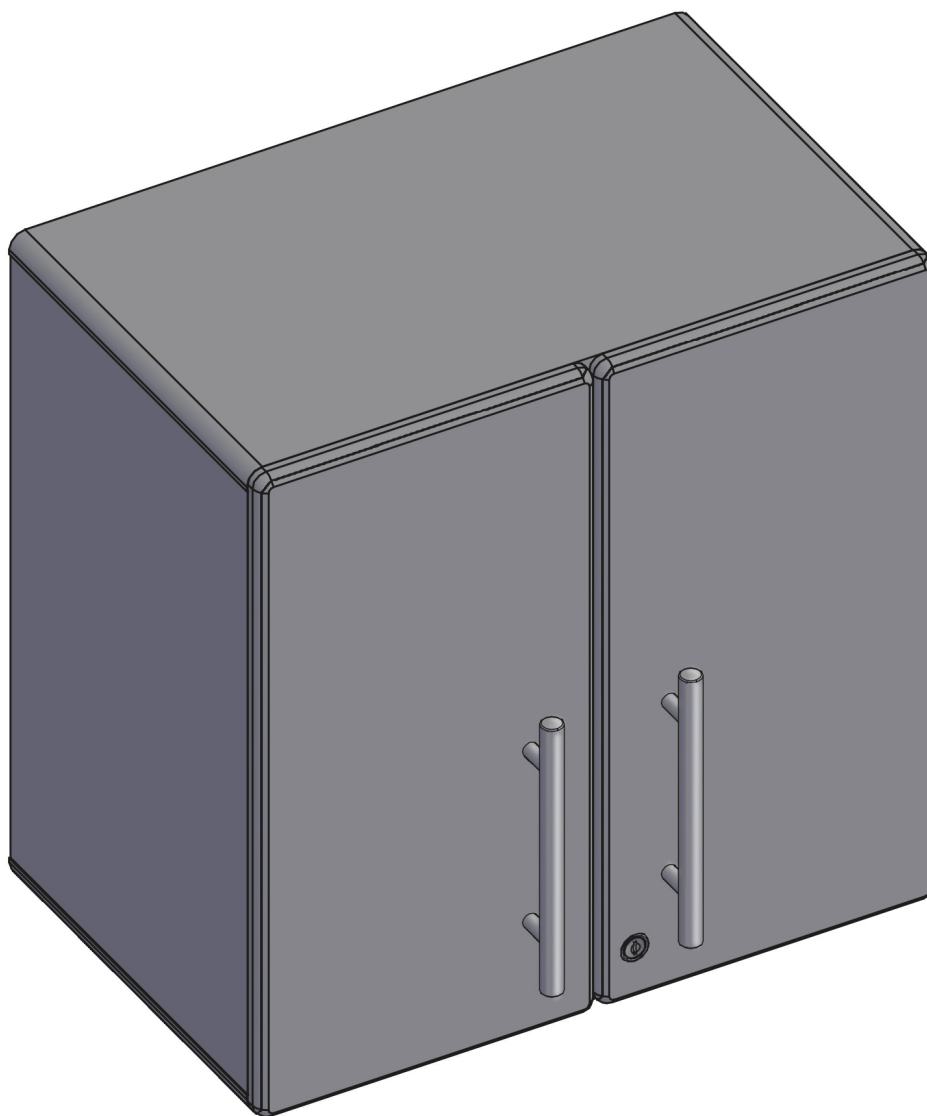


WALL



**NOTE: Cabinet Is Heavy , Get Help Picking Up Cabinet Over Wall Hanging Cleat And Slowly Lower Until Cabinet Secured To Wall Cleat.**

## STEP 9



Thank you for your purchase of our award-winning products and visit us at: [www.ulti-mategarage.com](http://www.ulti-mategarage.com)