

NUCRAFT

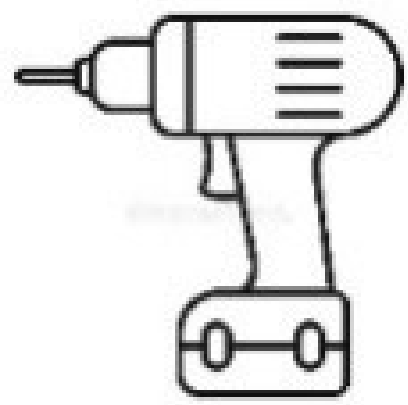
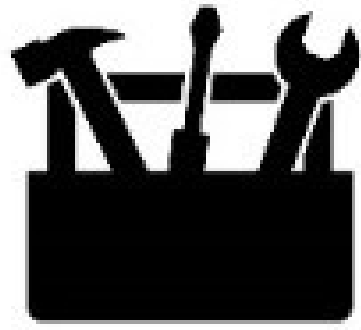
Disassembly Instructions

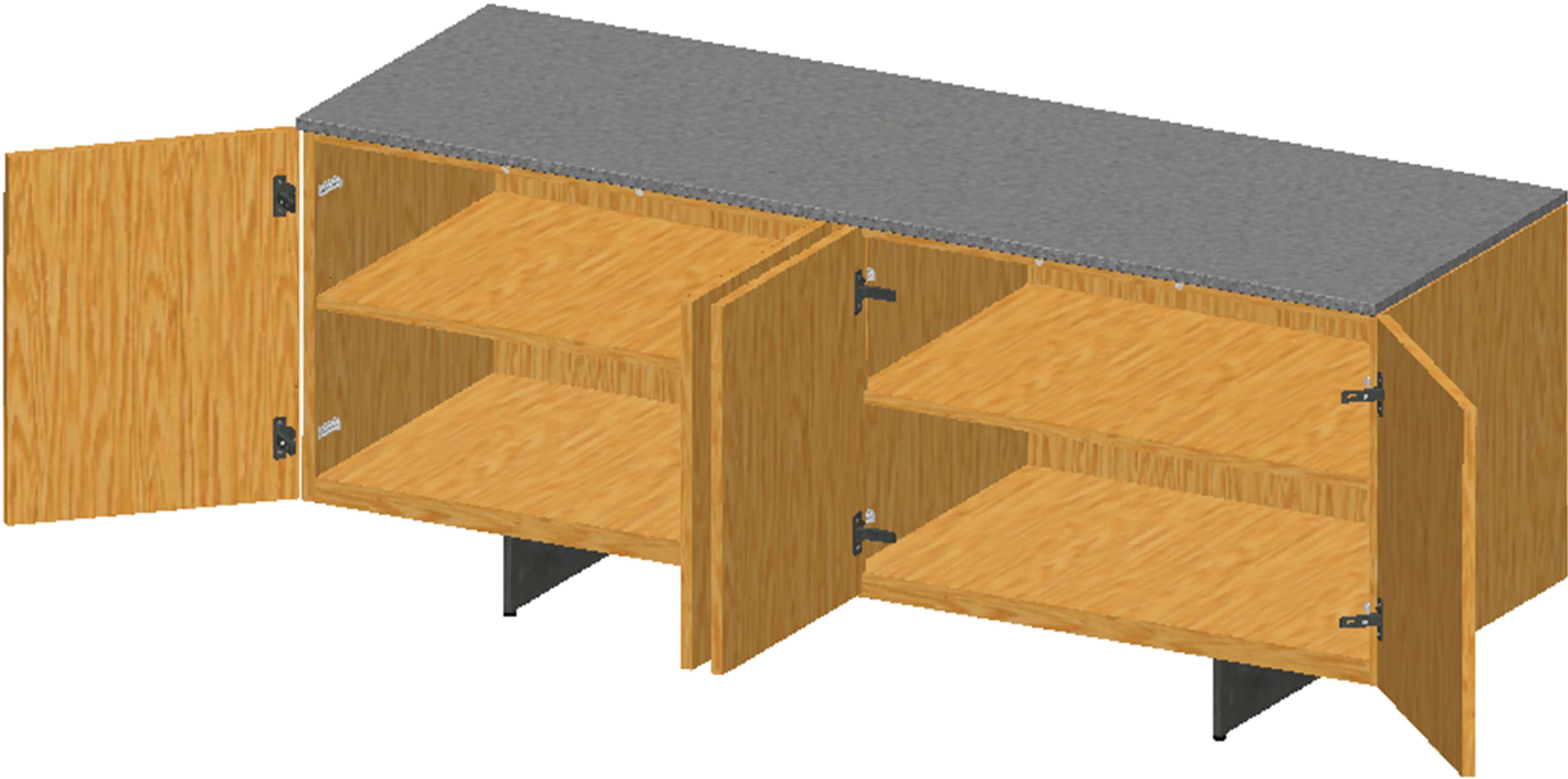
Flow Credenza

Glass/Stone Top, Blade Base

Before Beginning Disassembly

- 1. Read through the entire instruction thoroughly.
- 2. A minimum of 2 persons is required for this assembly.
- 3. Tools need for each step will be listed at the beginning of each step.
- 4. Ensure to use the proper Personal Protection Equipment when using tools and handling parts.
- 5. Ensure that all contained electrical components have been disconnected from a power source.
- 6. See Last Page for Master Item List and Materials.

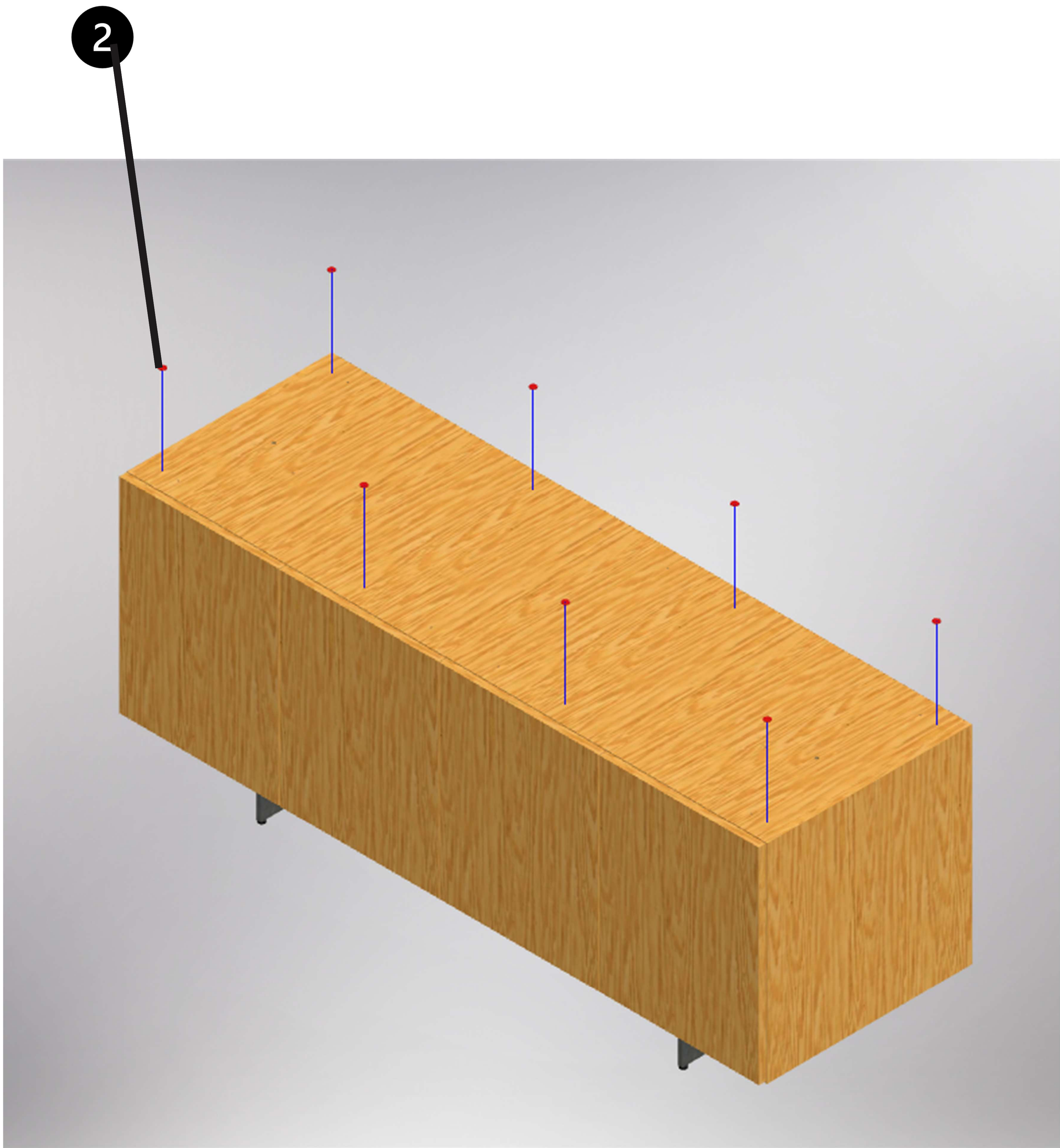
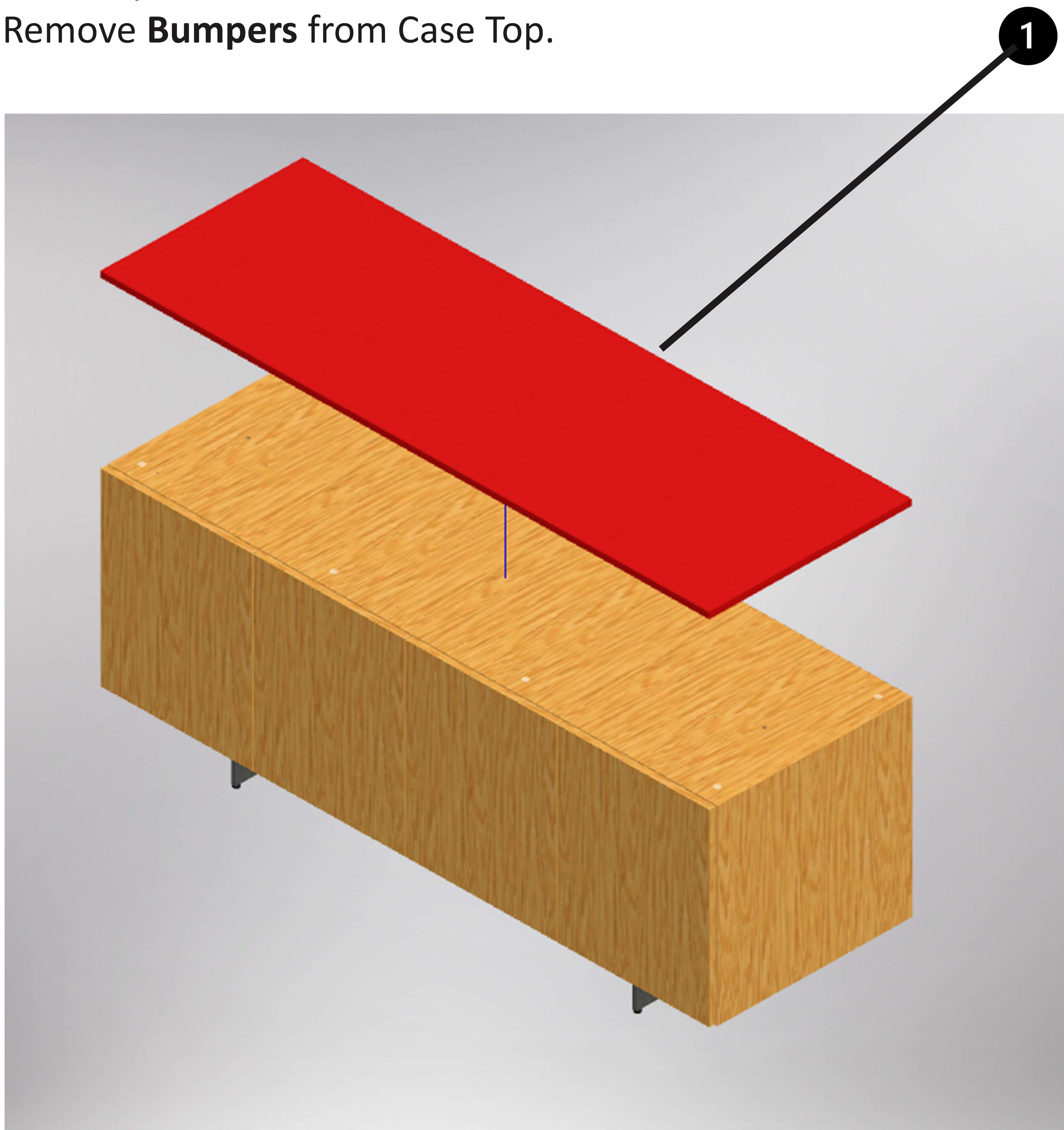
REQUIRED TOOLS	
Drill Driver	
#2 & #3 Phillips Bit	
Allen Wrench or Hex Bit Set	
Basic Tool Kit	



Top Disassembly

Tools Needed:	A. PPE					
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- 1. Carefully remove **Glass/Stone**.
- 2. Remove **Bumpers** from Case Top.

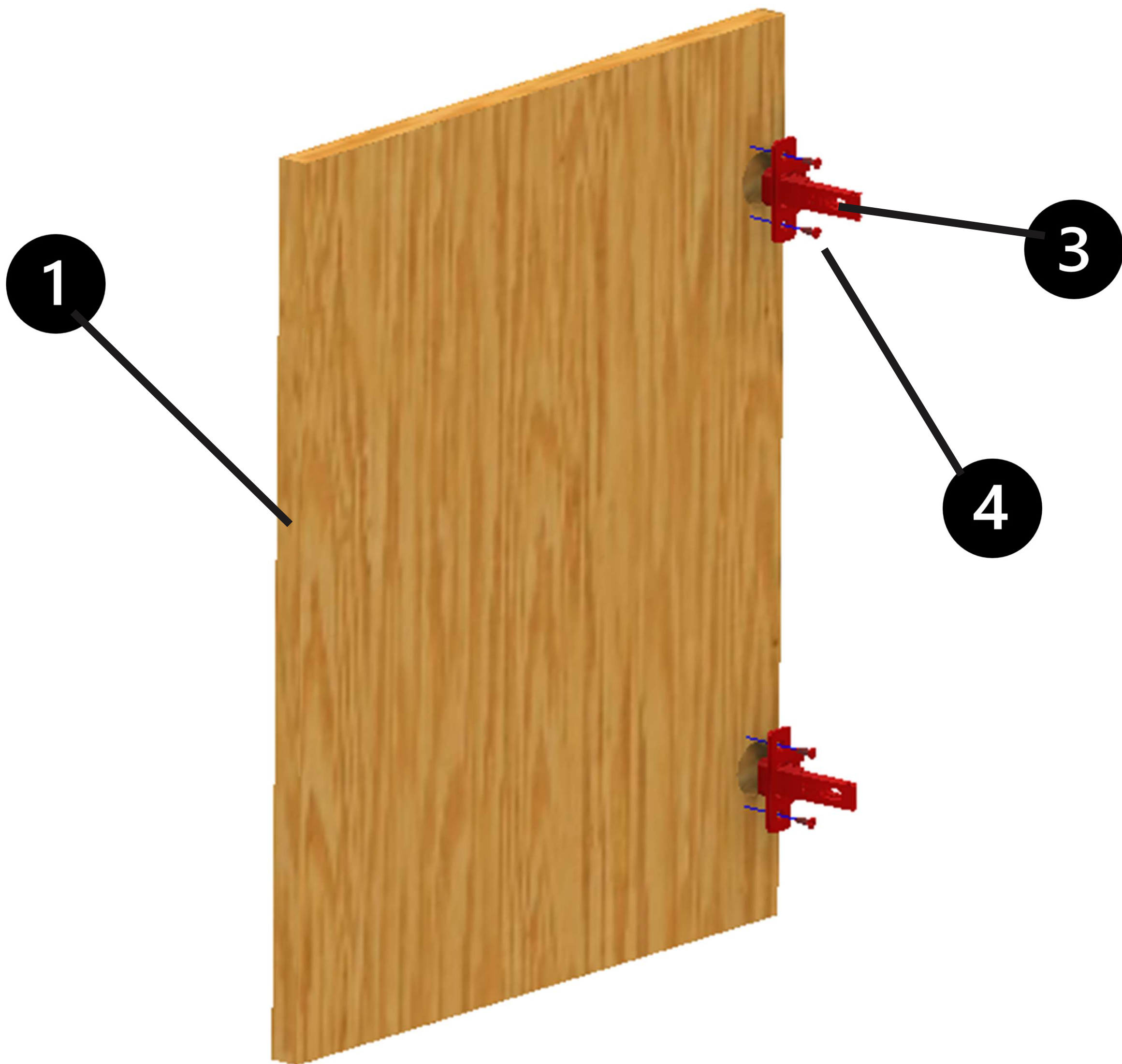
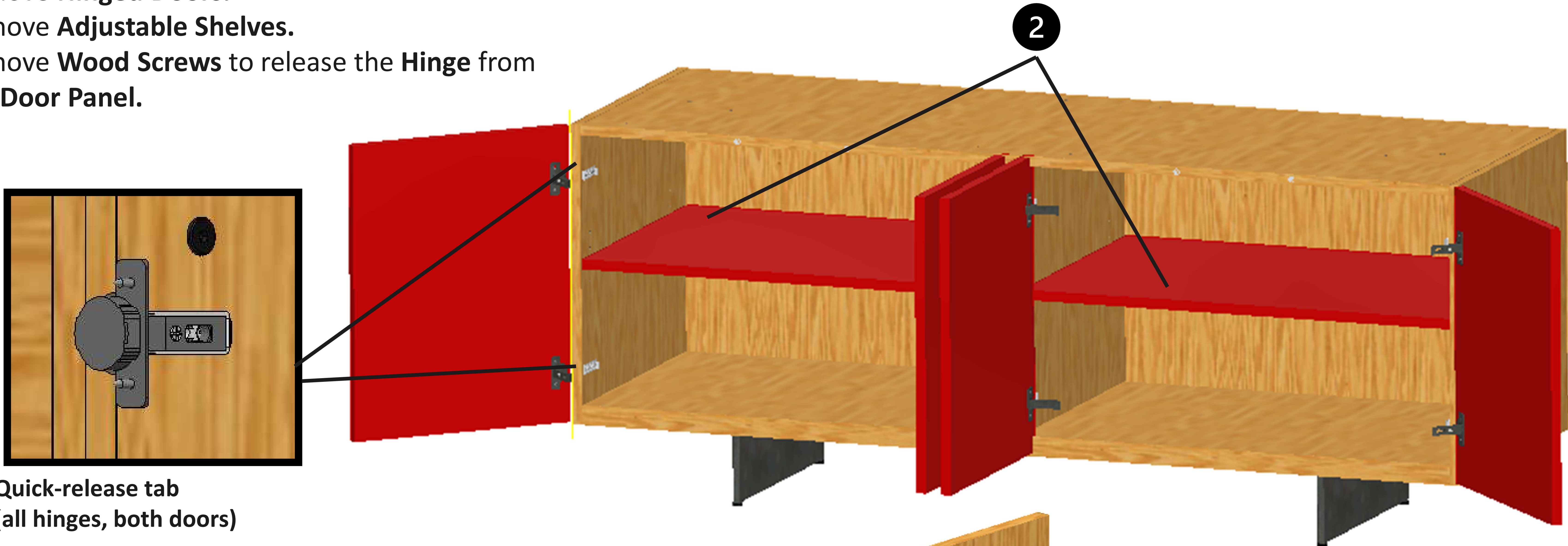


Item	Description	Material Type
1.1	Top	Glass/Stone
1.2	Bumper	Rubber

Doors and Shelf Disassembly

Tools Needed:	A. PPE	B. Drill Driver	C. #2 Phillips Bit			

- 1. Remove **Hinged Doors**.
- 2. Remove **Adjustable Shelves**.
- 3. Remove **Wood Screws** to release the **Hinge** from the **Door Panel**.

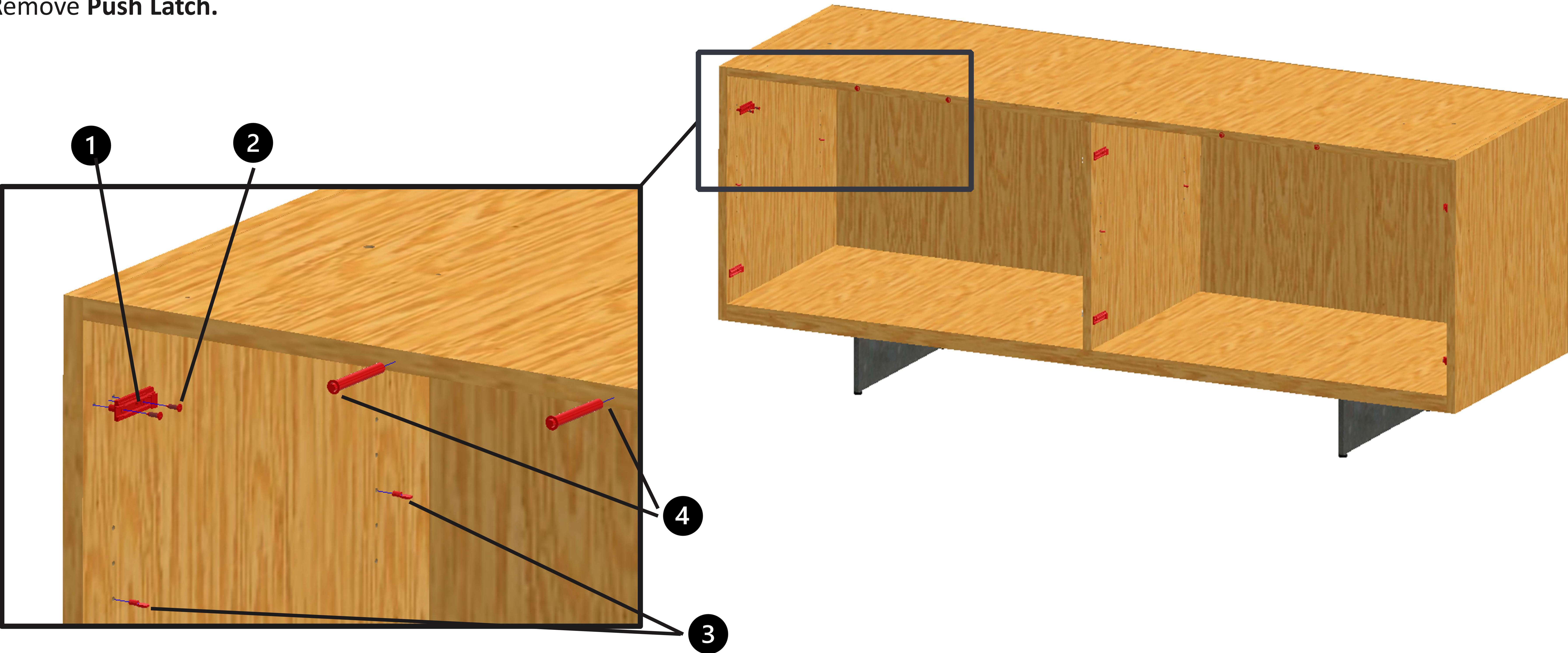


Item	Description	Material
2.1	Door Panel	Particle Board & Veneer
2.2	Adjustable Shelf	Particle Board & Veneer
2.3	Hinge	Steel
2.4	Wood Screw	Steel

Hardware Removal

Tools Needed:	A. PPE	B. Drill Driver	C. #2 Phillips Bit			

- 1. Remove **Wood Screws** to release **Hinge Plates** from the **Case**.
- 2. Remove **Shelf Pins**.
- 3. Remove **Push Latch**.

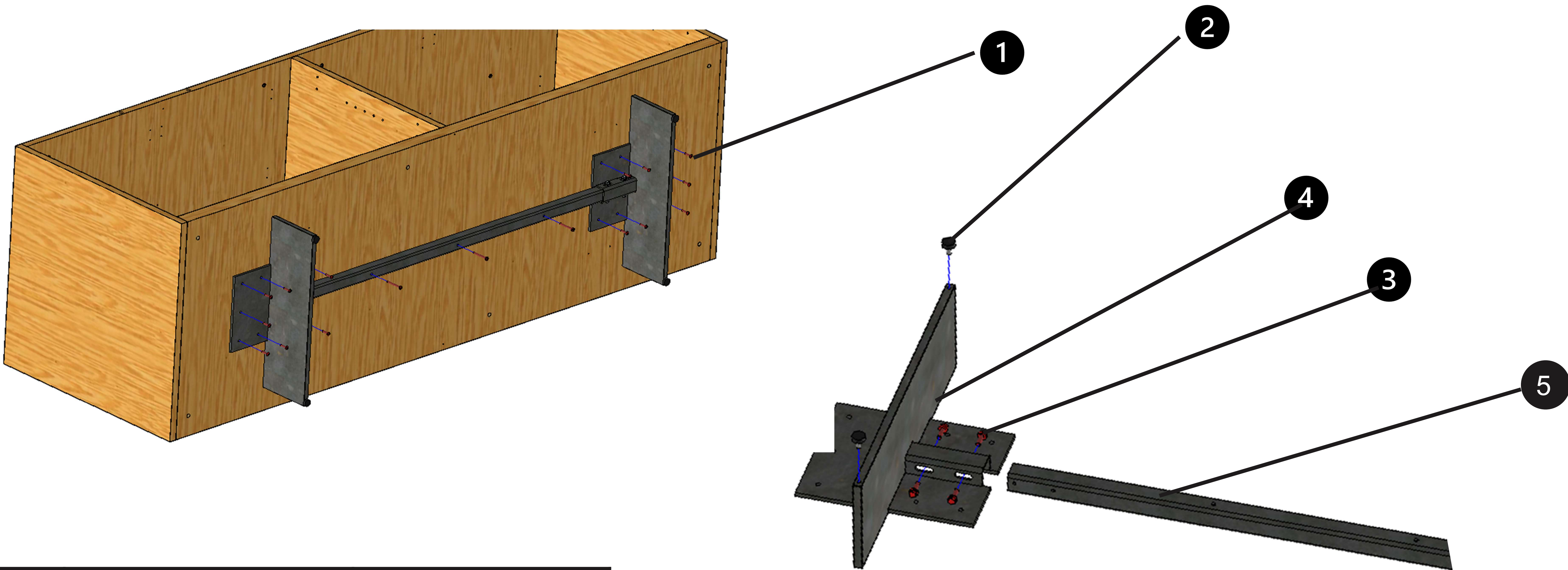


Item	Description	Material
3.1	Hinge Clip	Varies
3.2	Wood Screw	Steel
3.3	Shelf Pin	Steel
3.4	Push Latch	Varies

Base Disassembly

Tools Needed:	A. PPE	B. #2 Phillips Bit	C. Drill Driver	D. ¼" Hex Bit		
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- 1. Flip remaining assembly and remove **Wood Screws** to separate **Blade Base** from **Case**.
- 2. Remove **Glides**.
- 3. Remove **Bolts** to separate **Base Legs** from **Center Support**.



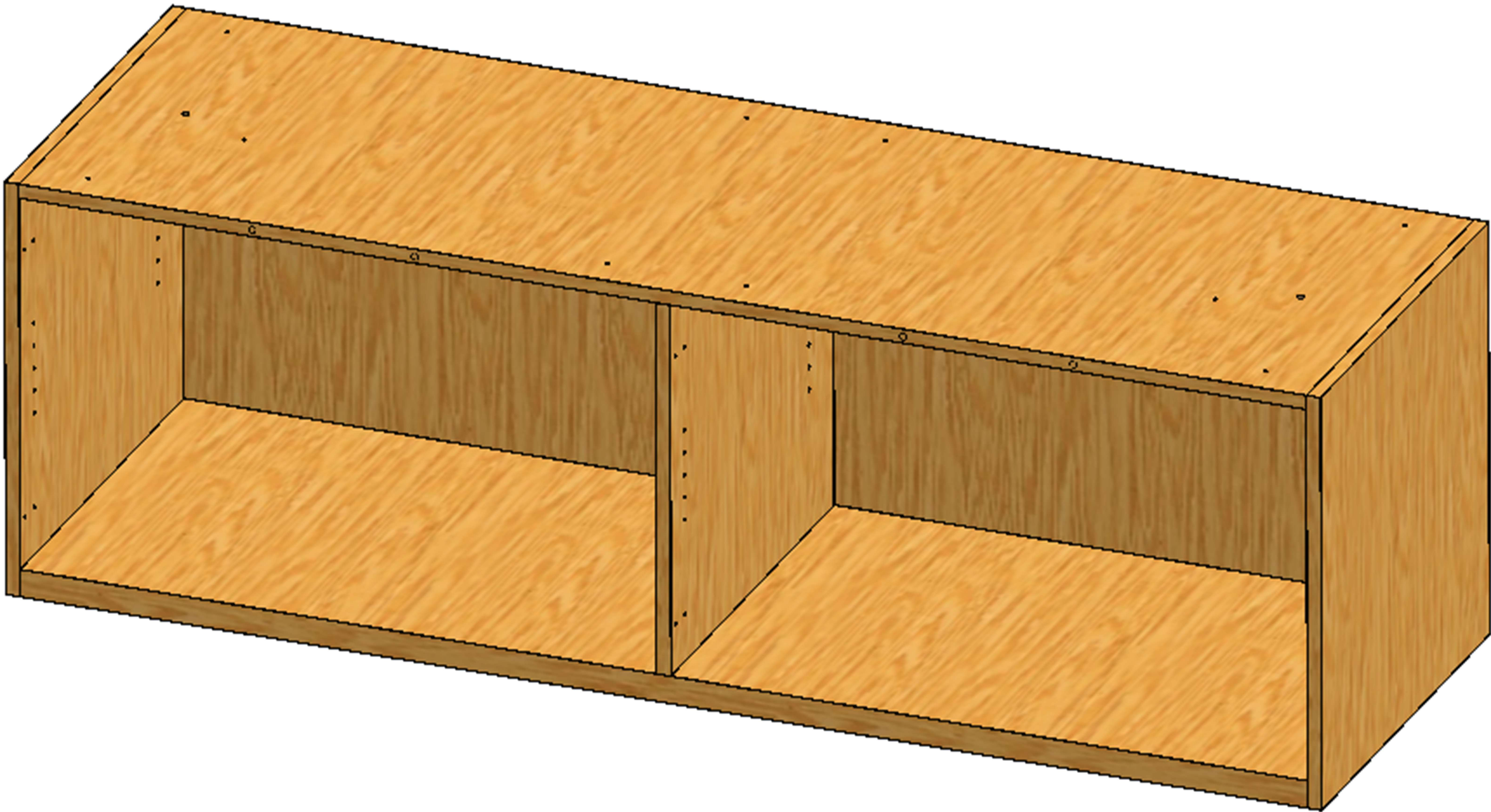
Item	Description	Material
4.1	Wood Screw	Steel
4.2	Glide	Varies
4.3	Bolt	Steel
4.4	Blade Base Legs	Steel
4.5	Blade Base Center	Steel

Top Disassembly

Tools Needed:

A. PPE

- 1. The **Case** is the only component left, this assembly is glued together and cannot be disassembled any further. It should be recycled/disposed of as a unit.



Item	Description	Material Type
5.1	Case	Particle Board, Veneer

Master Item List

Item	Description	Material Type
1.1	Top	Glass/Stone
1.2	Bumper	Rubber
2.1	Door Panel	Particle Board & Veneer
2.2	Adjustable Shelf	Particle Board & Veneer
2.3	Hinge	Steel
2.4	Wood Screw	Steel
3.1	Hinge Clip	Varies
3.2	Wood Screw	Steel
3.3	Shelf Pin	Steel
3.4	Push Latch	Varies
4.1	Wood Screw	Steel
4.2	Glide	Varies
4.3	Bolt	Steel
4.4	Blade Base Legs	Steel
4.5	Blade Base Center	Steel
5.1	Case	Particle Board & Veneer

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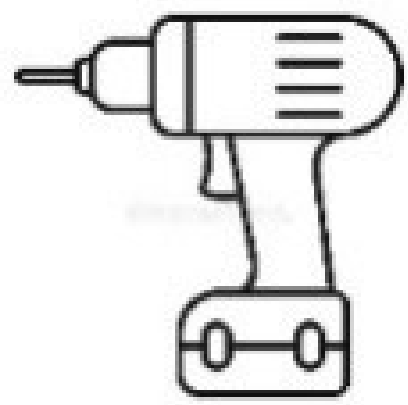
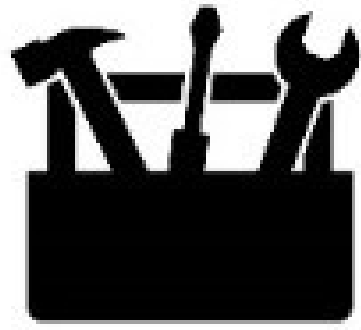
Disassembly Instructions

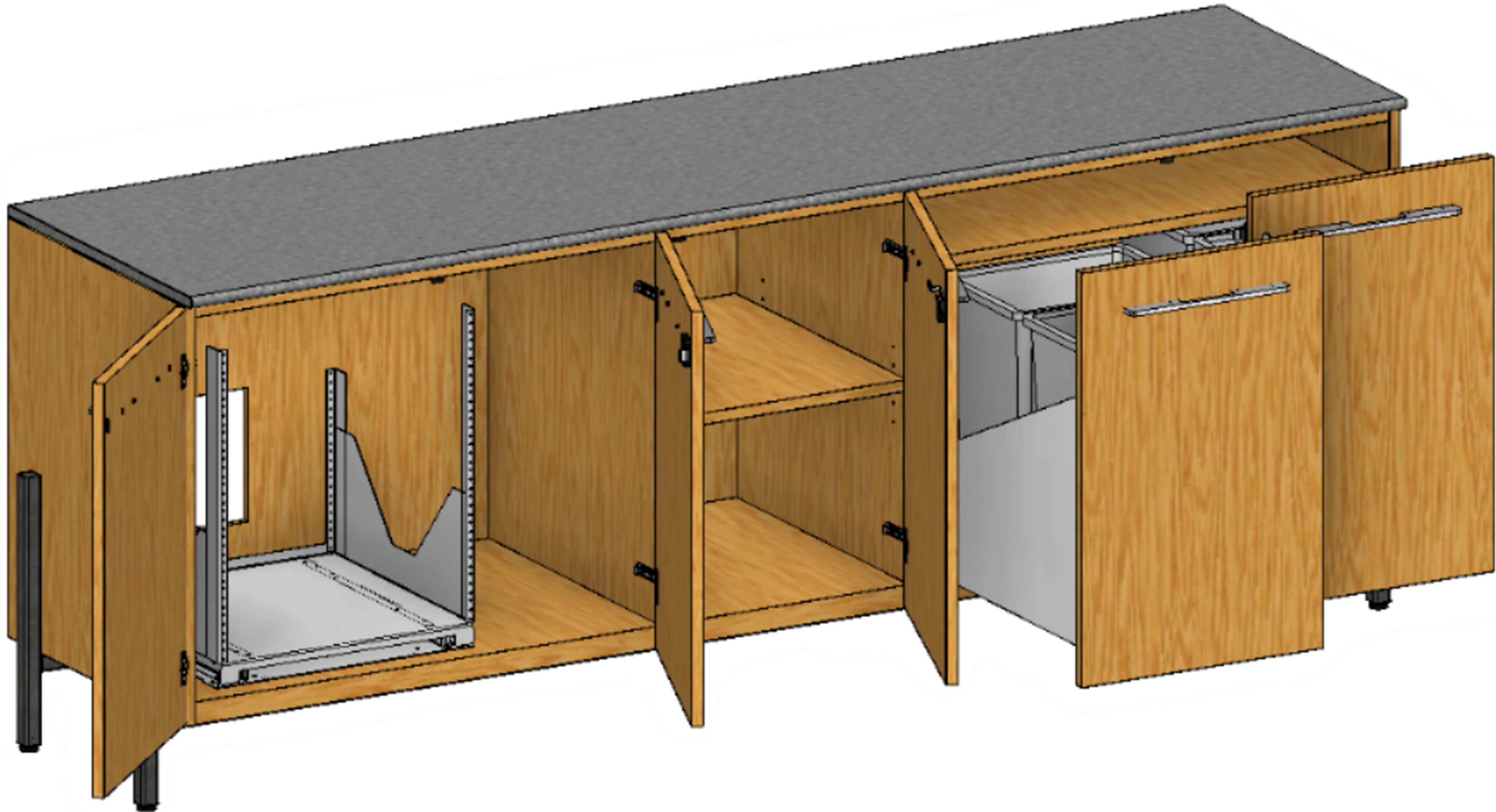
Flow Credenza

Glass/Stone Top, Cradle Base,
Sliding Equipment Rack, Double Trash Unit

Before Beginning Disassembly

- 1. Read through the entire instruction thoroughly.
- 2. A minimum of 2 persons is required for this assembly.
- 3. Tools need for each step will be listed at the beginning of each step.
- 4. Ensure to use the proper Personal Protection Equipment when using tools and handling parts.
- 5. Ensure that all contained electrical components have been disconnected from a power source.
- 6. See Last Page for Master Item List and Materials.

REQUIRED TOOLS	
Drill Driver	
#2 & #3 Phillips Bit	
Allen Wrench or Hex Bit Set	
Basic Tool Kit	

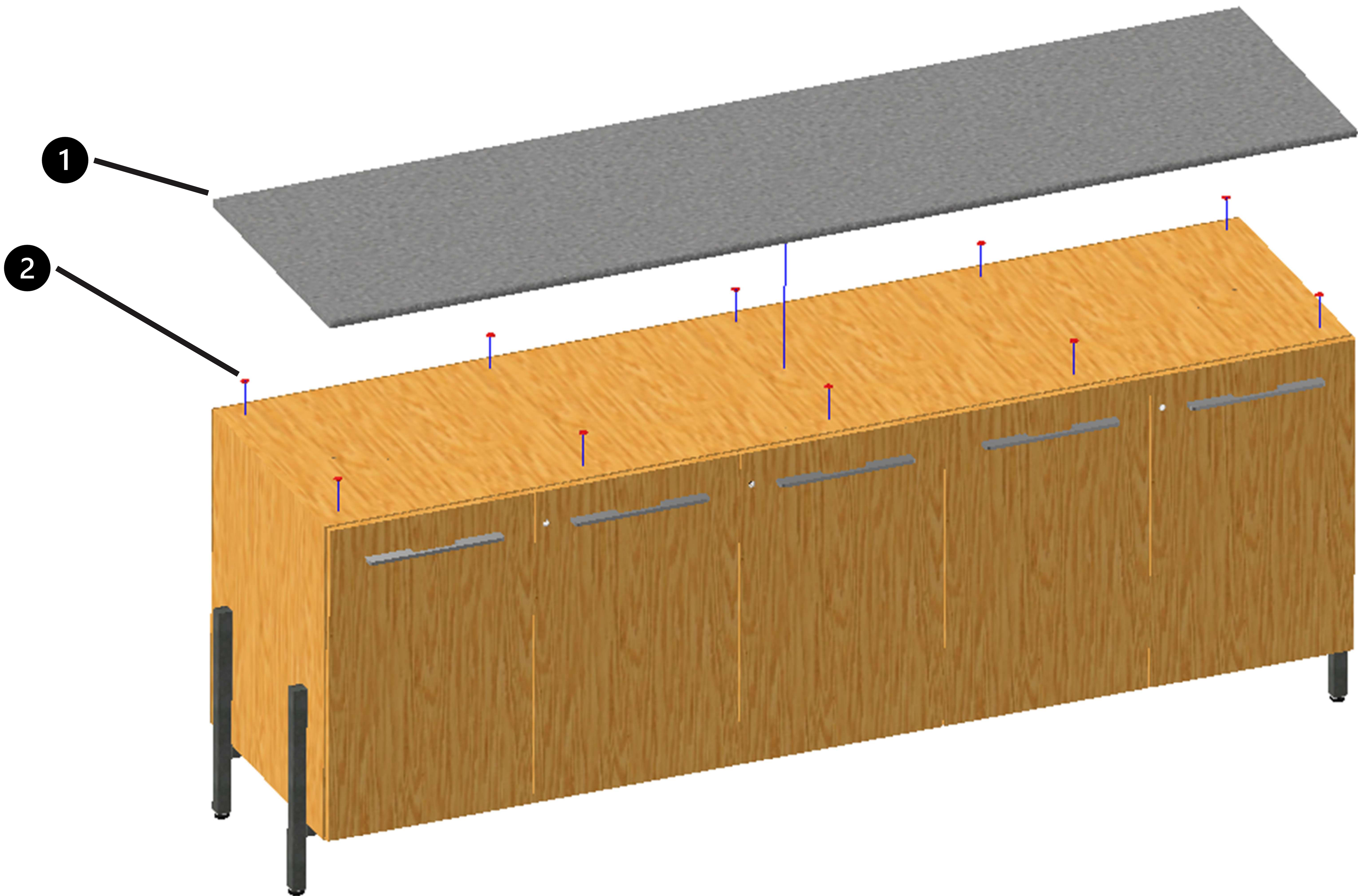


Top Removal

Tools Needed:

A. PPE

- 1. Carefully remove **Glass/Stone**.
- 2. Remove **Bumpers** from Case Top.



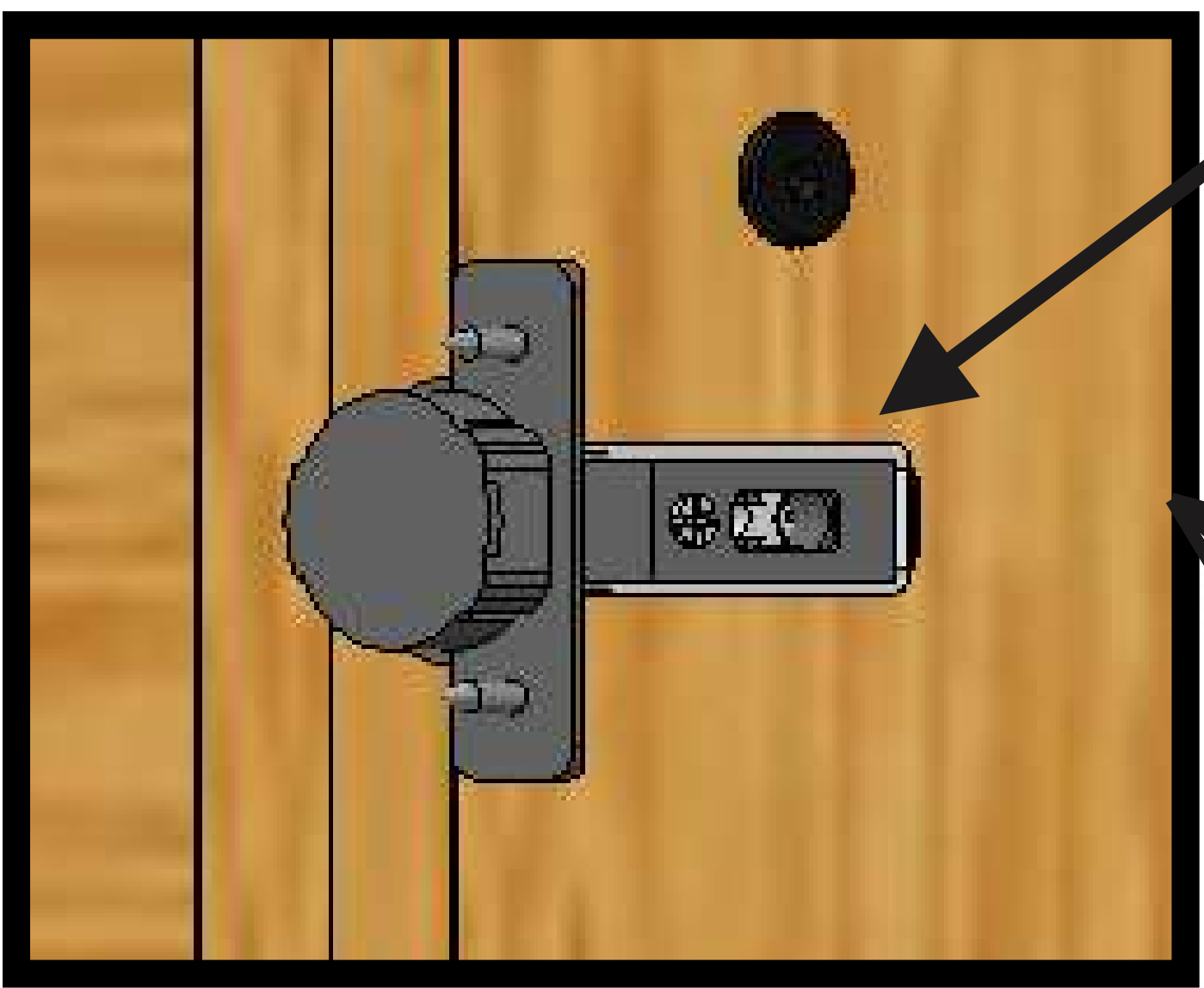
Item	Description	Material Type
1.1	Top	Stone/Glass
1.2	Bumper	Rubber

Extendable Elements

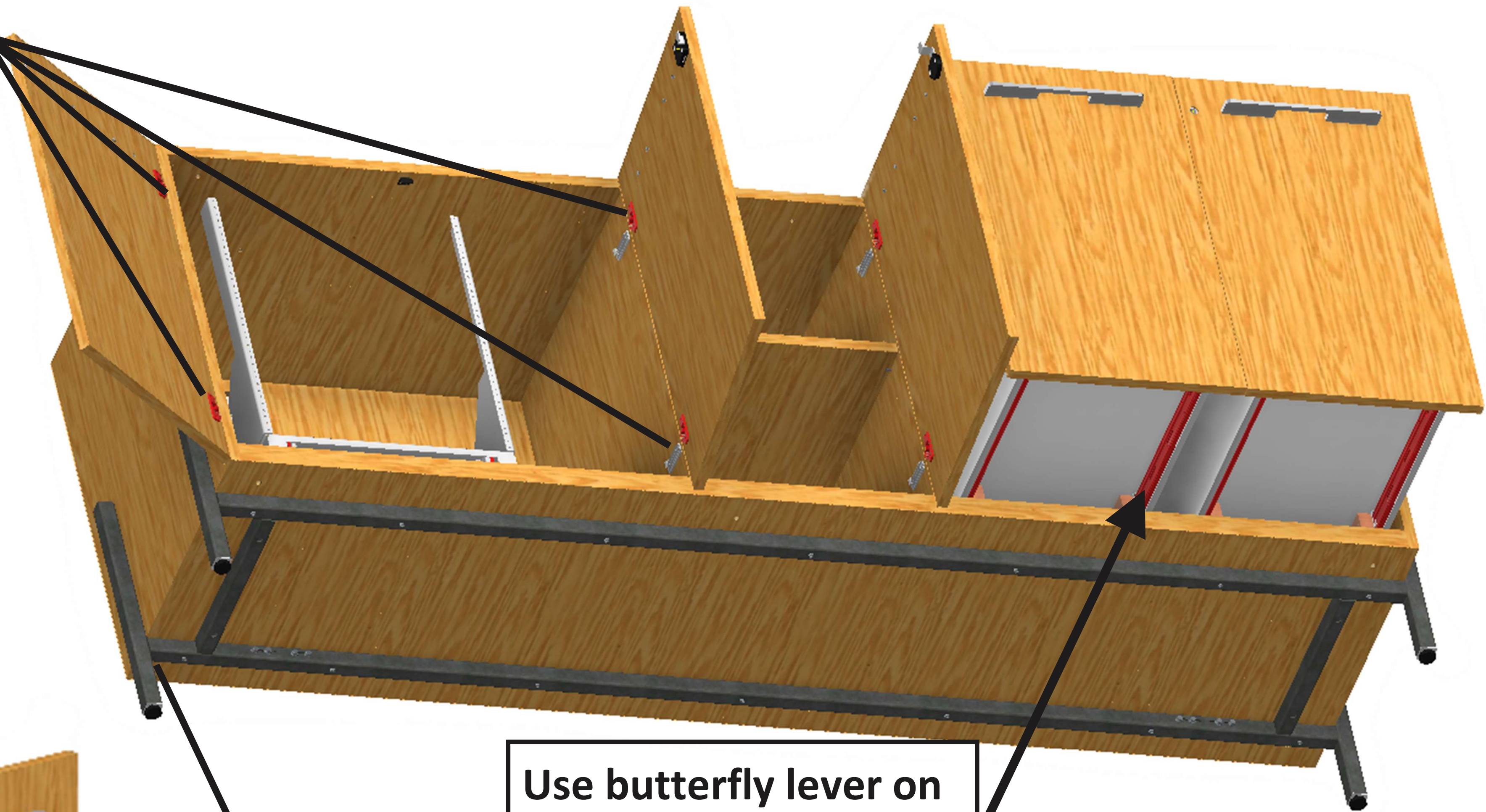
Tools Needed:

A. PPE

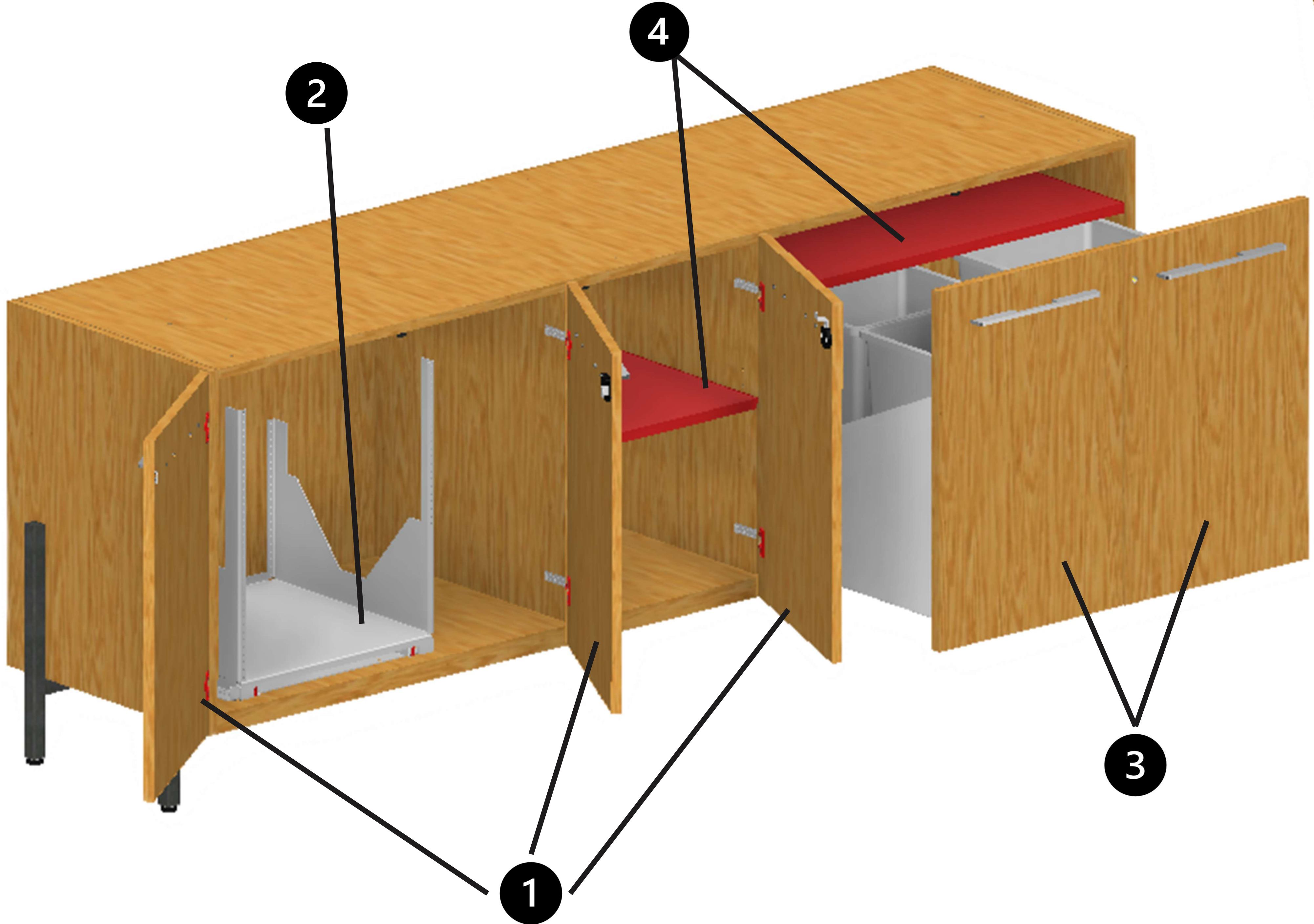
Item	Description	Page
1	Hinged Door	2
2	Equipment Rack	3
3	Trash Carrier (2)	4
4	Adjustable Shelf	5
5	Cradle Base	6



Quick-release tab
(All Hinges)



Use butterfly lever on
slides to release trash
carrier from the case.



Door Disassembly

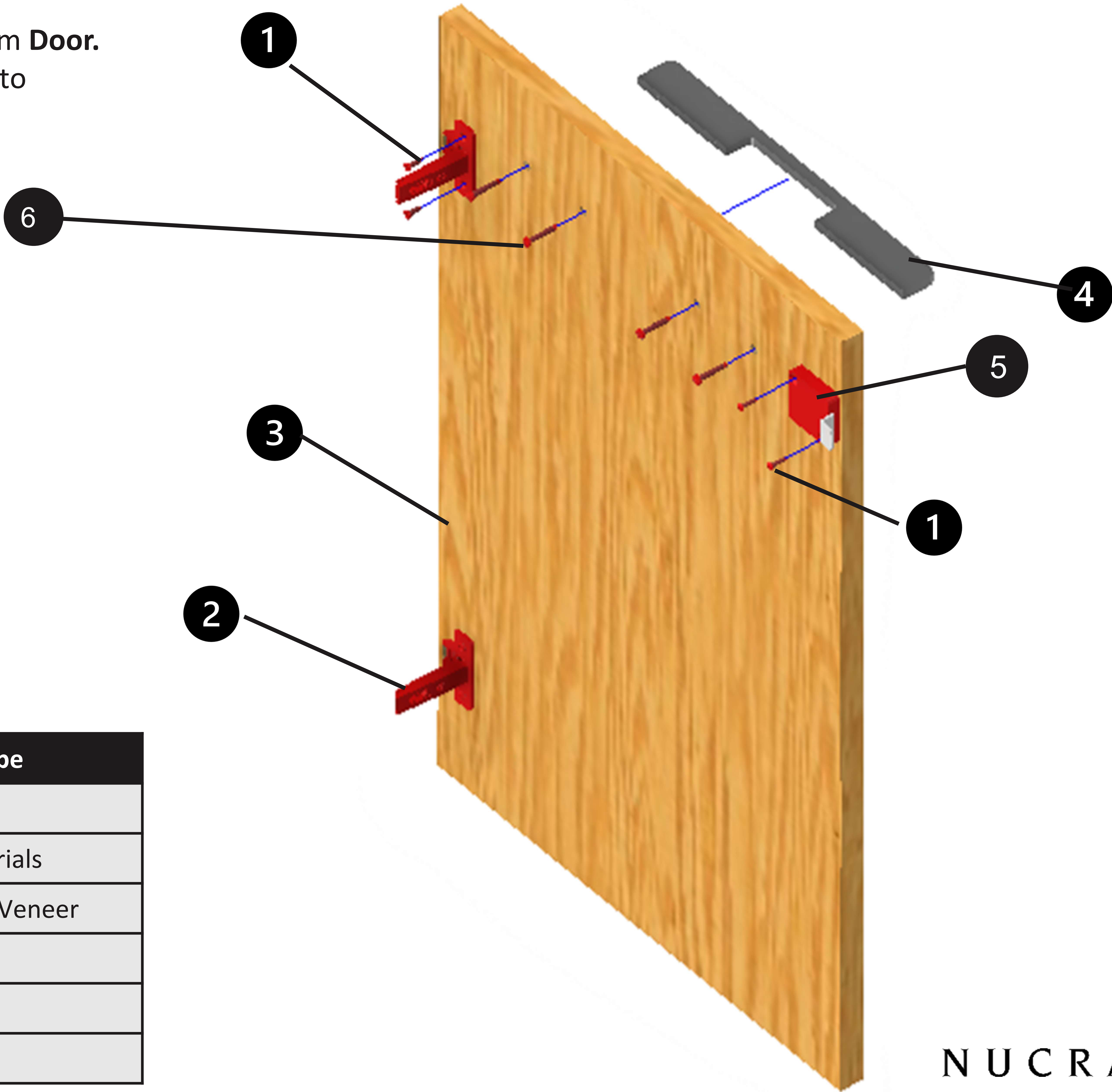
Tools Needed:

A. PPE

B. Drill Driver

C. #2 Phillips Bit

- 1. Remove **Wood Screws** to release **Lock Body** from **Door**.
- 2. Remove **Wood Screws** to release **Hinge** from **Door**.
- 3. Remove **Machine Screws** from **Door Panel** to release **Door Pull**.

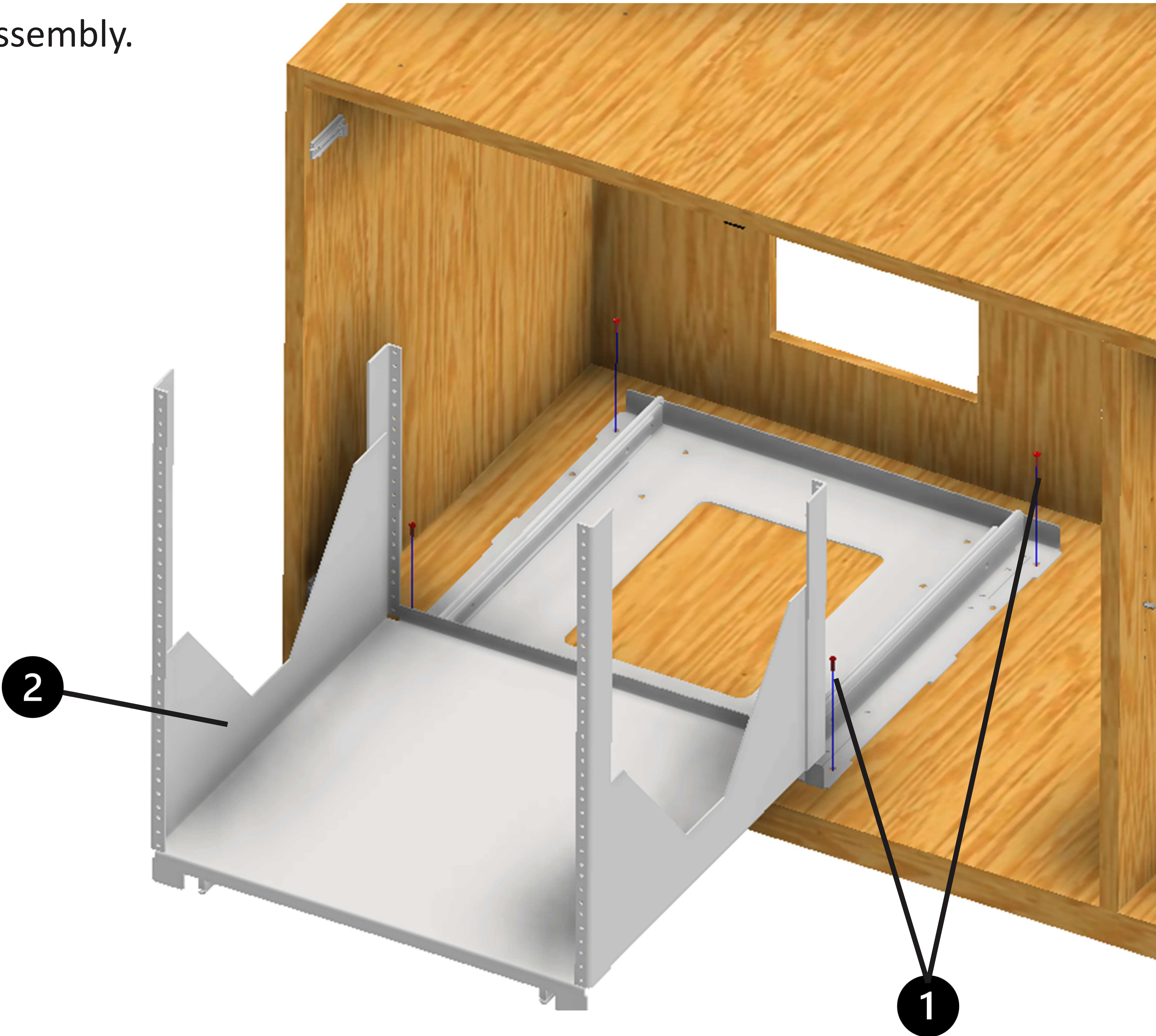


Item	Description	Material Type
2.1	Wood Screw	Steel
2.2	Hinge	Various Materials
2.3	Door Panel	Particle Board & Veneer
2.4	Door Pull	Aluminum
2.5	Lock	Varies
2.6	Machine Screw	Steel

Equipment Rack Disassembly

Tools Needed:	A. PPE	B. Drill Driver	C. #2 Phillips Bit			

- 1. Fully extend **Equipment Rack** tray to expose base plate fasteners.
- 2. Remove **Wood Screws** to release **Equipment Rack**.
- 3. Follow **Equipment Rack** user manual for further disassembly.



Item	Description	Material Type
3.1	Wood Screw	Steel
3.2	Equipment Rack	Varies

Trash Disassembly

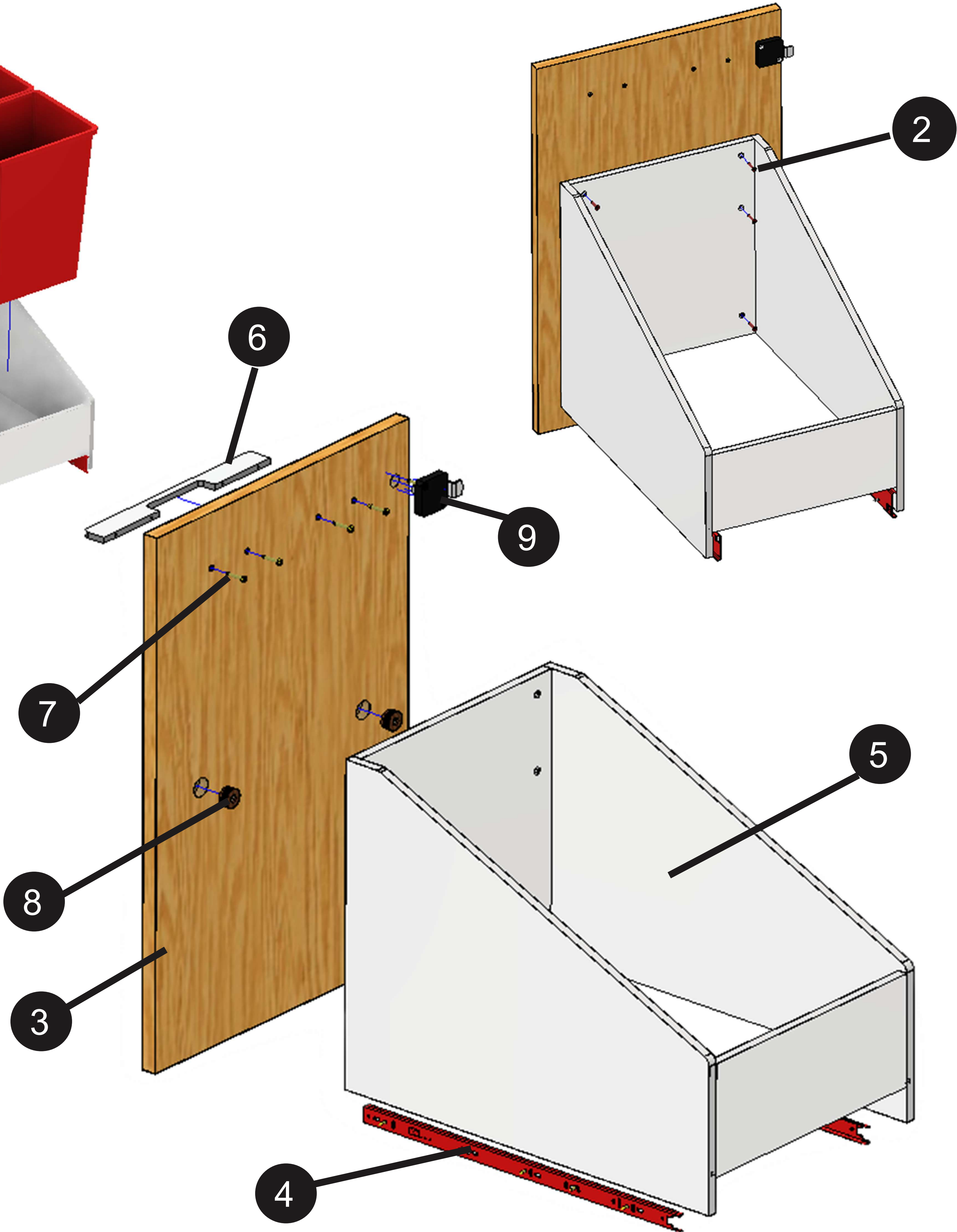
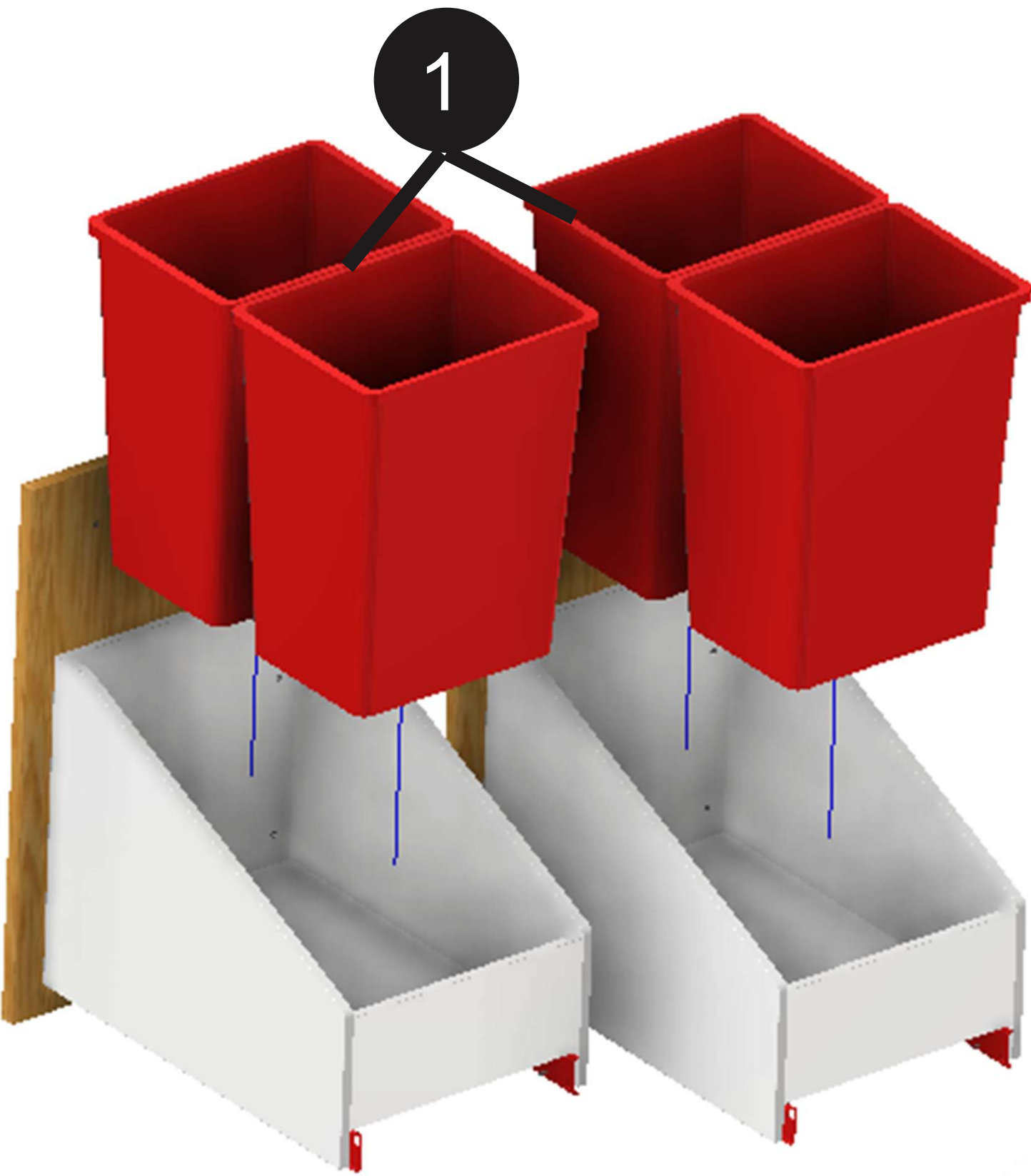
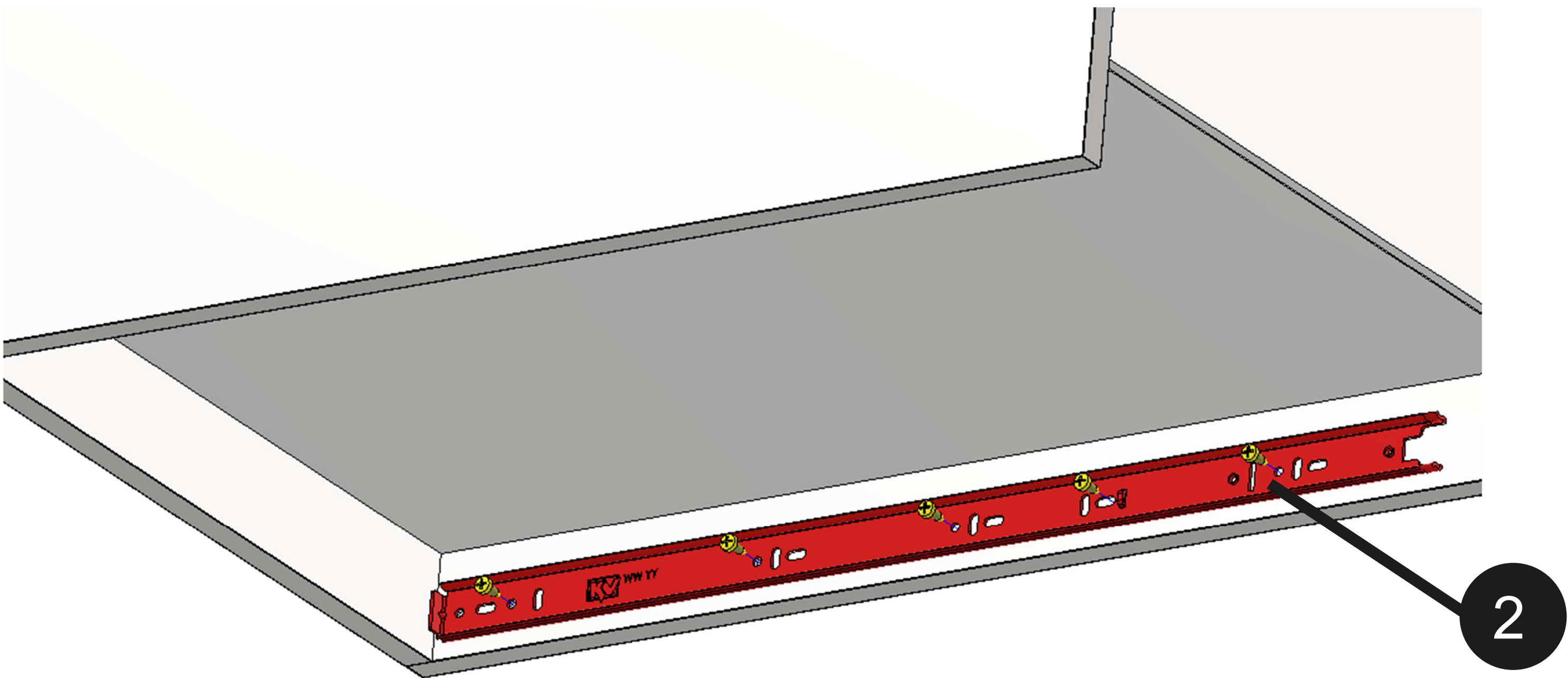
Tools Needed:

A. PPE

B. Drill Driver

C. #2 Phillips Bit

1. Remove the **Trash Cans** from **Carrier Box**.
2. Remove the **Screws** securing the **Door Panel** to the **Carrier Box**.
3. Remove **Screws** to release slides from **Carrier Box**.
4. Remove the **Front Adjuster** inserts and remove **Screws** from **Door Panel** to release **Door Pull** and **Lock**.

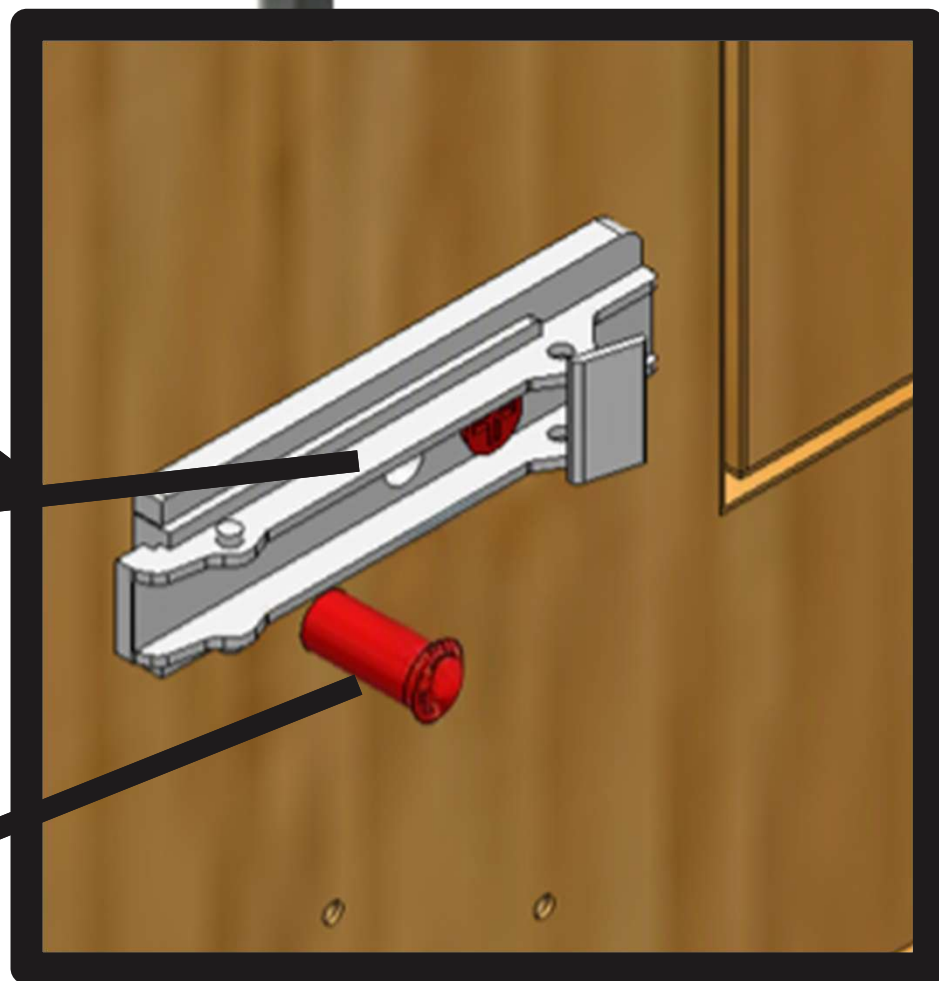
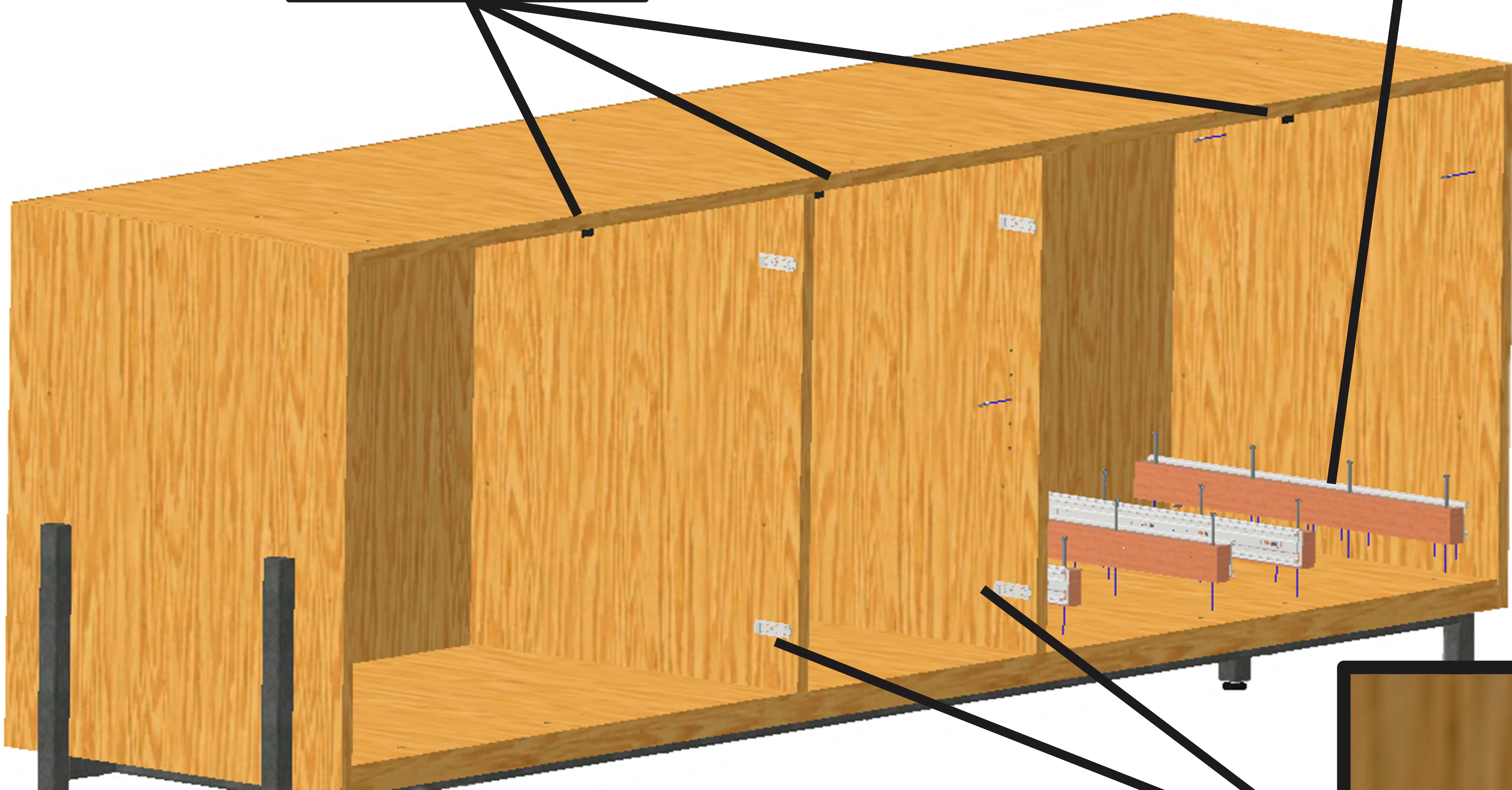
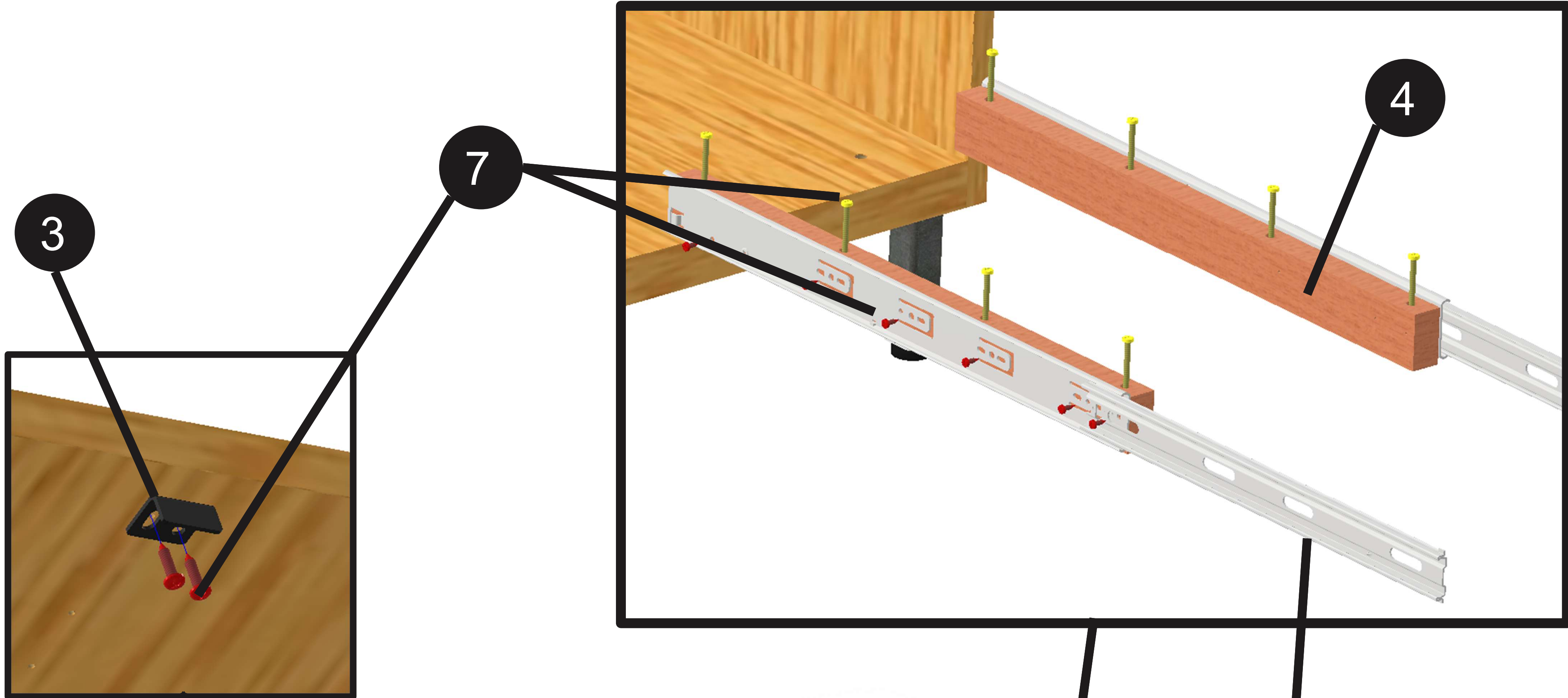
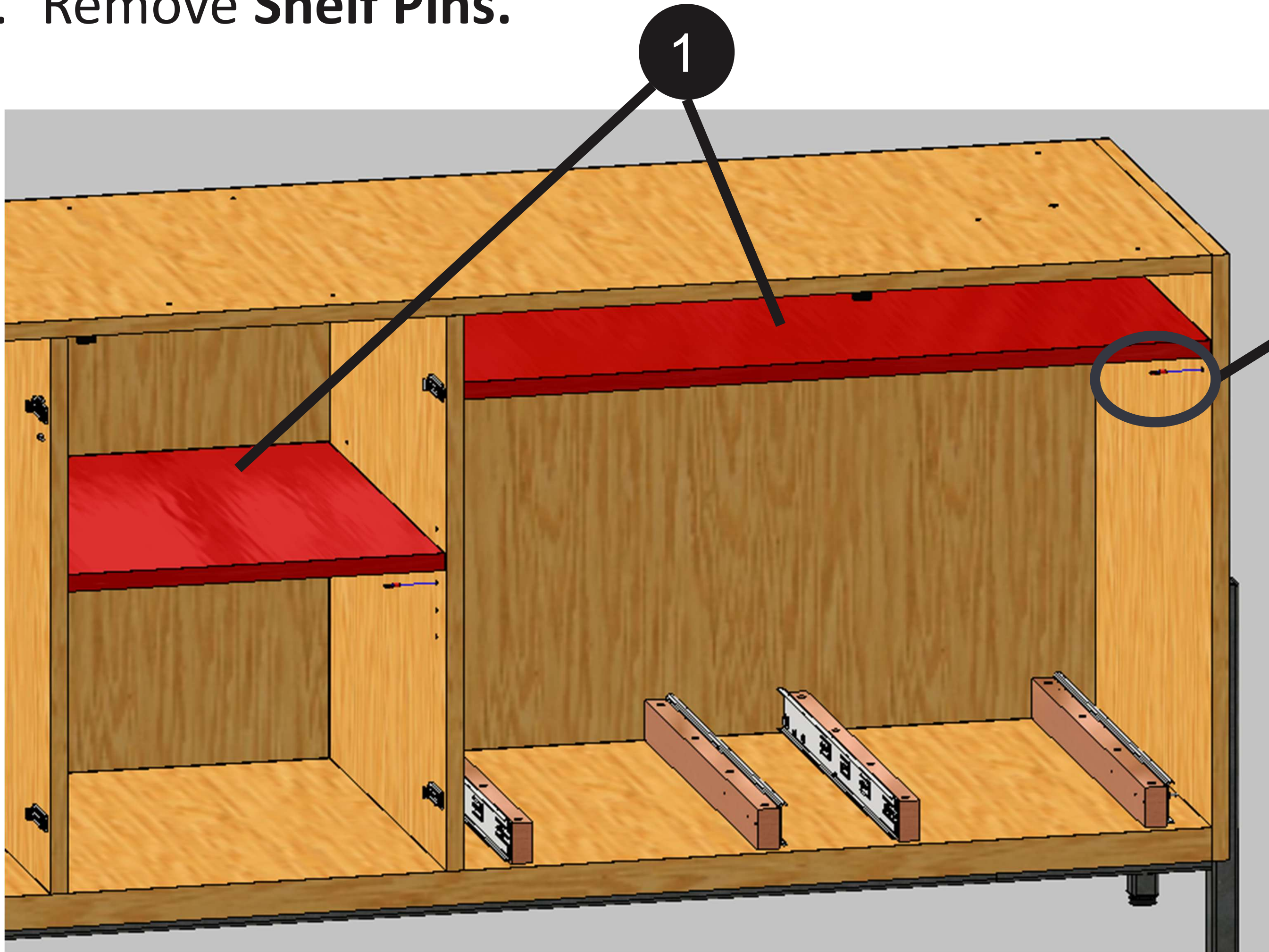


Item	Description	Material Type
4.1	Trash Can	Plastic
4.2	Wood Screw	Steel
4.3	Door Panel	Particle Board & Veneer
4.4	Slide	Varies
4.5	Carrier Box	Melamine & ABS
4.6	Door Pull	Aluminum
4.7	Machine Screw	Steel
4.8	Front Adjuster	Varies
4.9	Lock Body	Varies

Additional Hardware Disassembly

Tools Needed:	A. PPE	B. Drill Driver	C. #2 Phillips Bit			

- 1. Remove **Adjustable Shelves** from **Case**.
- 2. Remove **Wood Screws** to release **Hinge Plates** from **Case**.
- 3. Remove **Wood Screws** to release **Strike Plate** from **Case**.
- 4. Remove **Screws** from **Hardwood Rail** to release assembly from **Case**.
- 5. Remove **Screws** from **Slides** to release from **Hardwood Rail**.
- 6. Remove **Shelf Pins**.

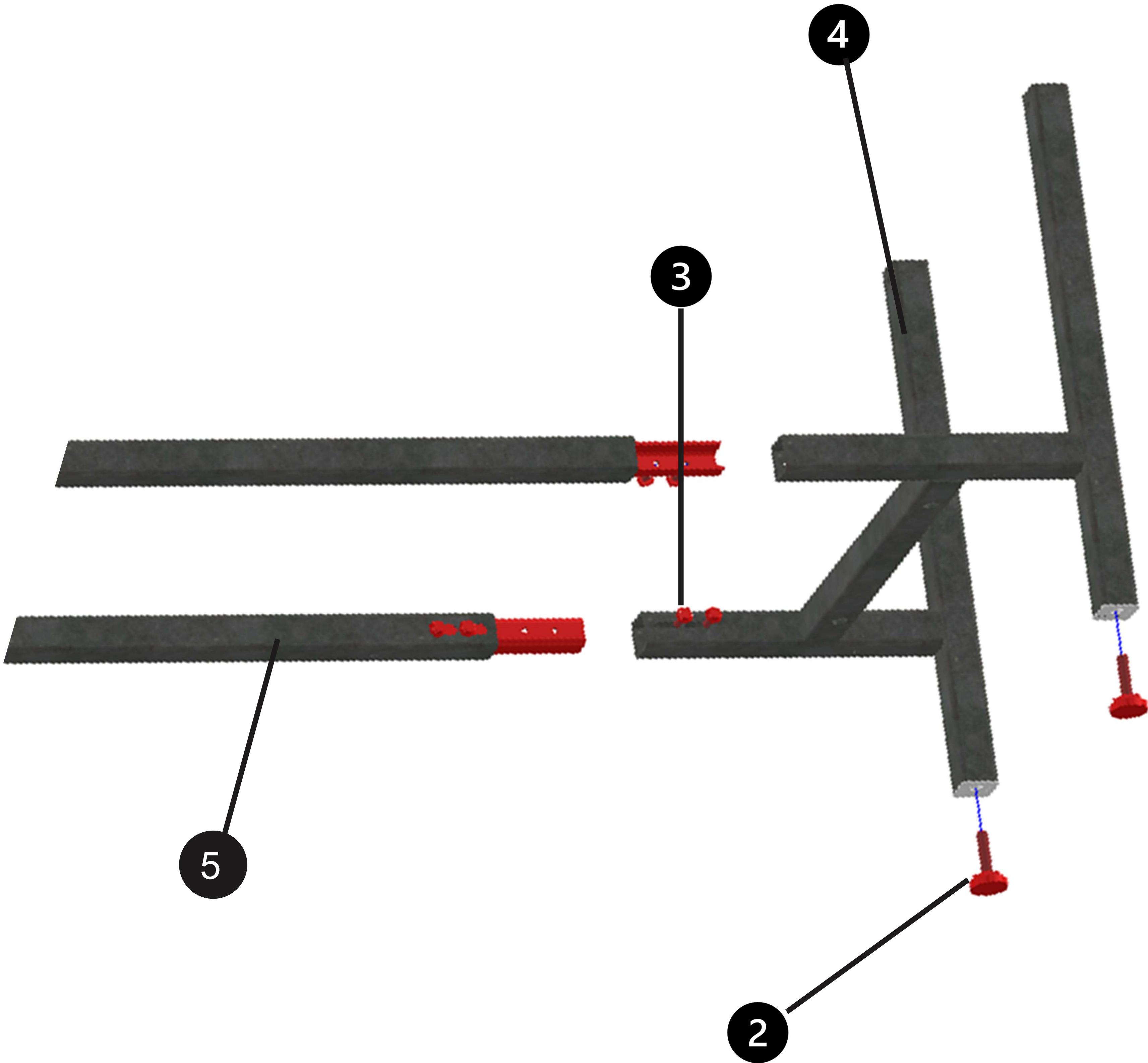
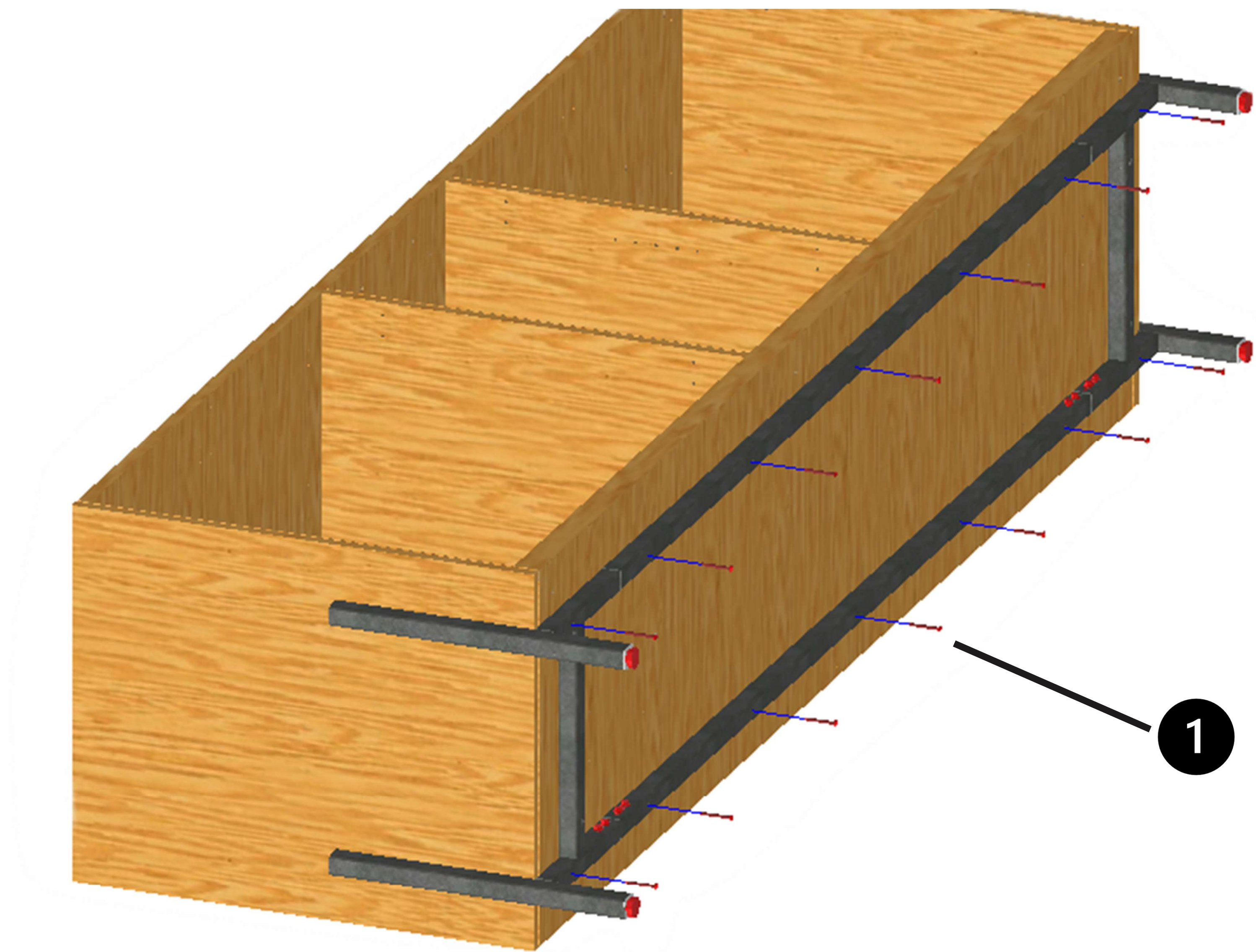


Item	Description	Material Type
5.1	Adjustable Shelf	Particle Board & Veneer
5.2	Hinge Plate	Varies
5.3	Strike Plate	Steel
5.4	Rail	Hardwood
5.5	Slide	Varies
5.6	Shelf Pin	Steel
5.7	Wood Screw	Steel

Cradle Base Disassembly

Tools Needed:	A. PPE	B. #2 Phillips Bit	C. Drill Driver	D. ¼" Hex Bit		

- 1. Flip remaining assembly and remove **Wood Screws** to separate **Cradle Base** from **Case**.
- 2. Remove **Bolts** to separate **Base Legs** from **Center Support**.
- 3. Remove **Glides**.

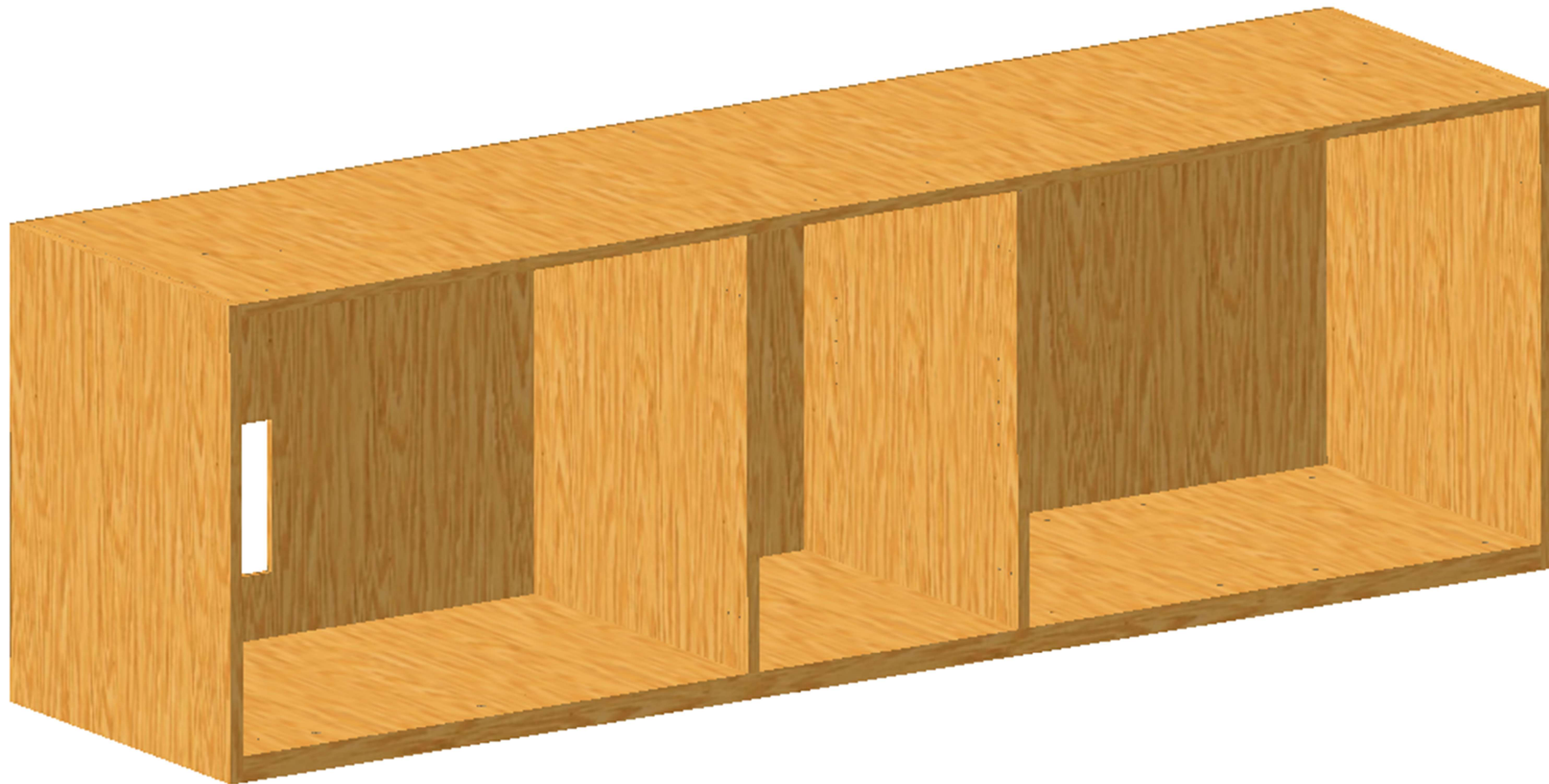


Item	Description	Material
6.1	Wood Screw	Steel
6.2	Glide	Varies
6.3	Bolt	Steel
6.4	Blade Base Legs	Steel
6.5	Blade Base Center	Steel

Case Disassembly

Tools Needed:	A. PPE					
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1. The **Case** is the only component left, this assembly is glued together and cannot be disassembled any further. It should be recycled/disposed of as a unit.



Item	Description	Material Type
7.1	Case	Particle Board & Veneer

Master Item List

ItemDescriptionMaterial Type			ItemDescriptionMaterial Type		
1.1	Top	Stone/Glass	5.1	Adjustable Shelf	Particle Board & Veneer
1.2	Bumper	Rubber	5.2	Hinge Plate	Varies
2.1	Wood Screw	Steel	5.3	Strike Plate	Steel
2.2	Hinge	Various Materials	5.4	Rail	Hardwood
2.3	Door Panel	Particle Board & Veneer	5.5	Slide	Varies
2.4	Door Pull	Aluminum	5.6	Shelf Pin	Steel
2.5	Lock Body	Varies	5.7	Wood Screw	Steel
2.6	Machine Screw	Steel	6.1	Wood Screw	Steel
3.1	Wood Screw	Steel	6.2	Glide	Varies
3.2	Equipment Rack	Varies	6.3	Bolt	Steel
4.1	Trash Can	Plastic	6.4	Blade Base Legs	Steel
4.2	Wood Screw	Steel	6.5	Blade Base Center	Steel
4.3	Door Panel	Particle Board & Veneer	7.1	Case	Particle Board & Veneer
4.4	Slide	Varies			
4.5	Carrier Box	Melamine & ABS			
4.6	Door Pull	Aluminum			
4.7	Machine Screw	Steel			
4.8	Front Adjuster	Varies			
4.9	Lock Body	Varies			