

LUGNA

FORM & FUNCTION

ASSEMBLY INSTRUCTIONS

DOOR HINGES

OPENING
110°

OPENING
165°

Lugna believes beautiful spaces start with thoughtful storage. We combine considered design with practical durability to help create calm, well-organised homes.

Our versatile collection is made for real life: easy to plan, simple to install and designed to adapt as your needs change.

With a range of sizes, finishes and configurations, Lugna makes it easy to create storage that suits your space, your style and your budget. From modern and minimal to warm and classic, Lugna helps bring calm and order throughout the home.

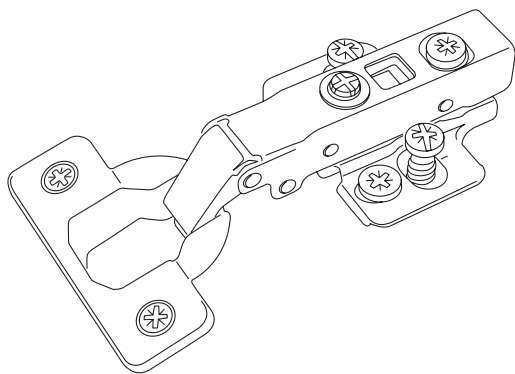


SCAN for
more info

10 YEAR
WARRANTY

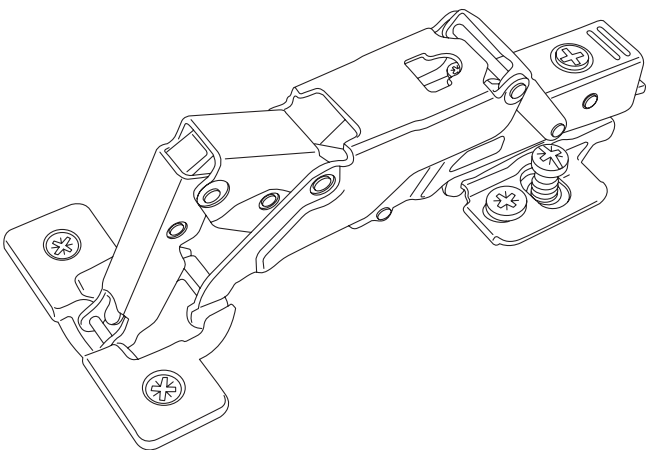


Choosing the correct Hinge for your door application



110° Hinge

The 110-degree hinge is suited to applications where there are no drawers and the Doors are only concealing shelves and hanging rails.

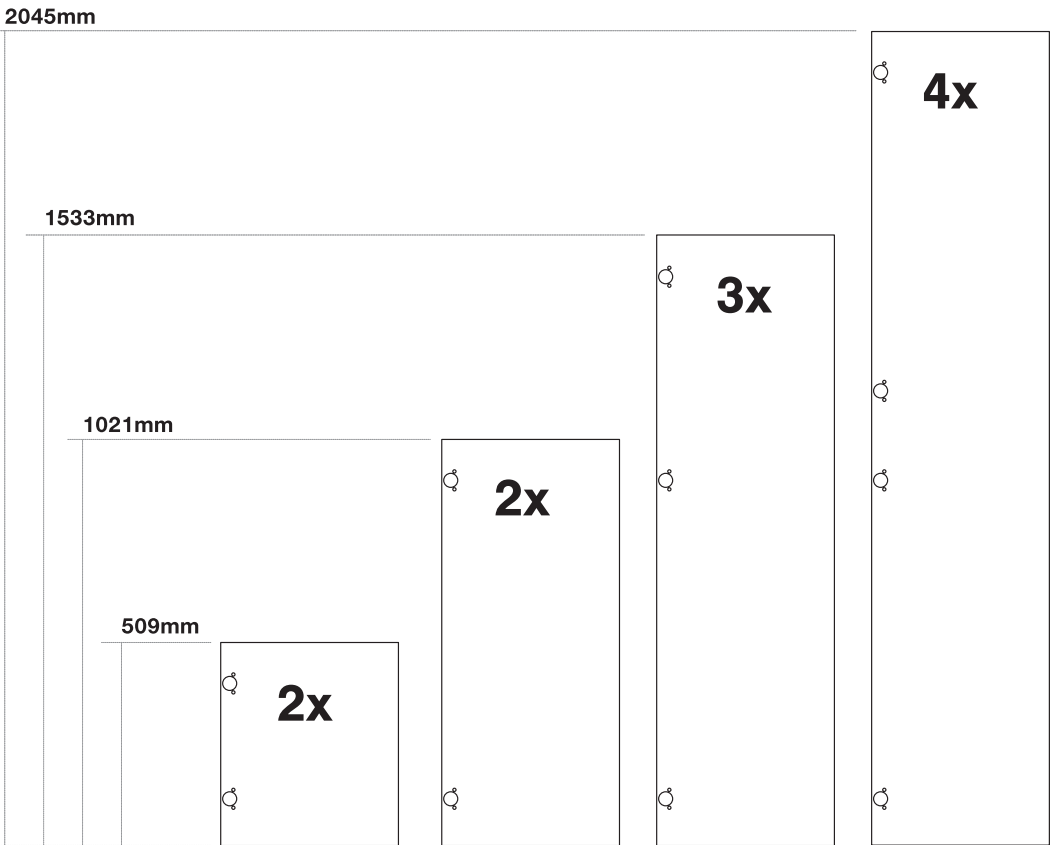


165° Hinge

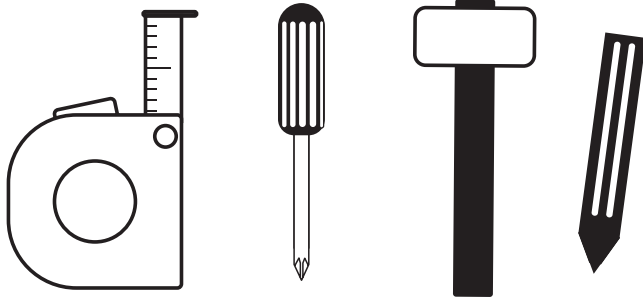
The 165-degree hinge is suited for applications where internal drawers are concealed behind a door. The 165-degree hinge allows the doors to swing clear, allowing the drawer to slide out.

Hinge Quantity

The number of hinges required will vary according to the door height. Make sure you have the correct number of hinges to suit your door installation.



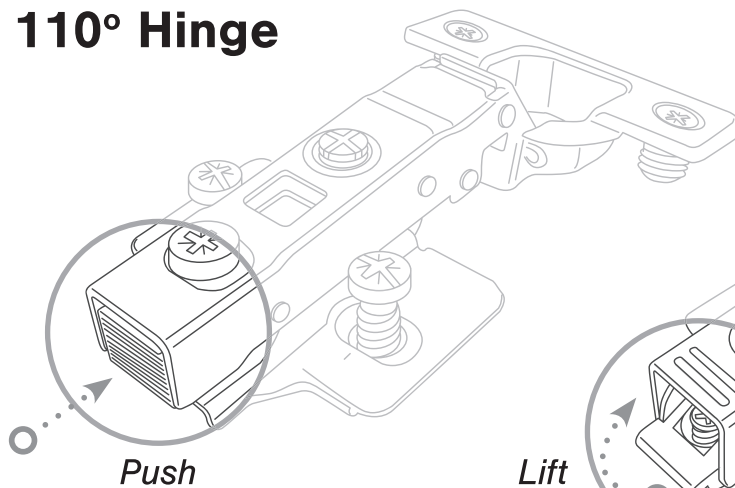
What you will need



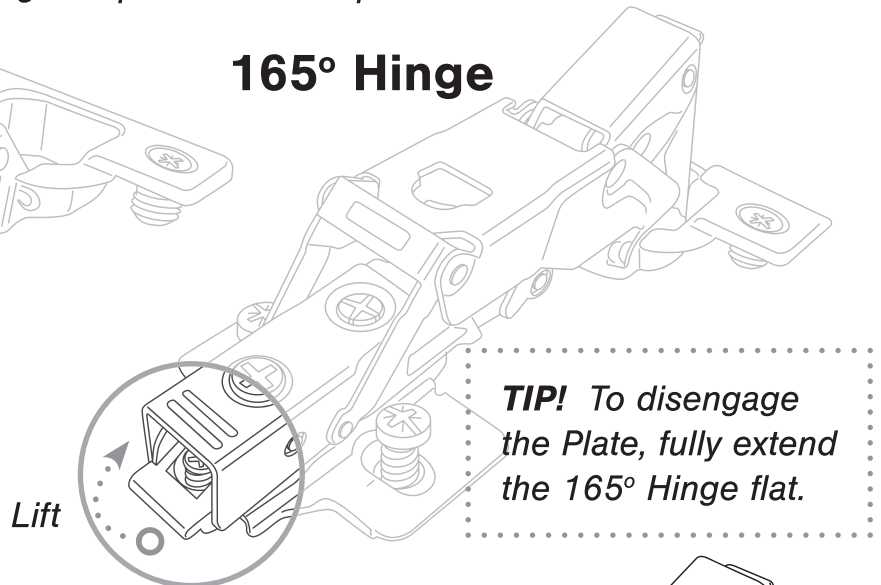
STEP 1

Disengage the Hinge Plate from the Hinge. Hold the Hinge Plate and **PUSH** or **LIFT** the release mechanism at the end of the Hinge. Separate the two pieces.

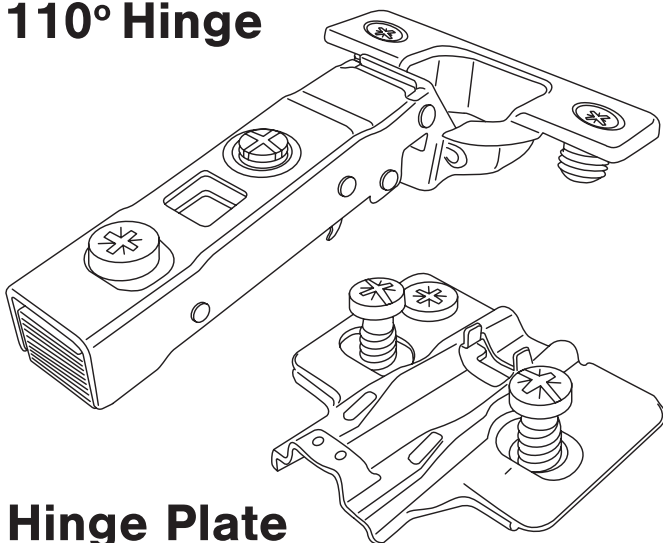
110° Hinge



165° Hinge

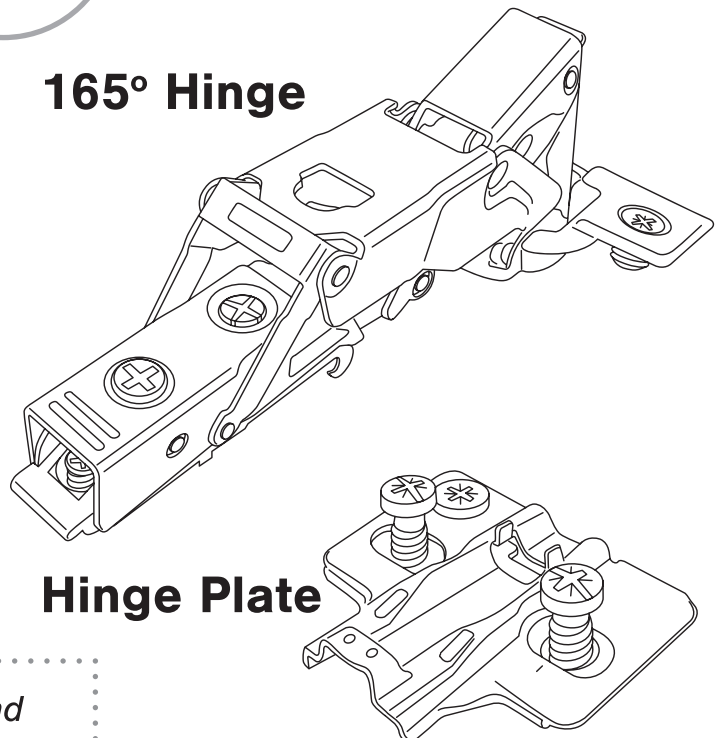


110° Hinge



Hinge Plate

165° Hinge

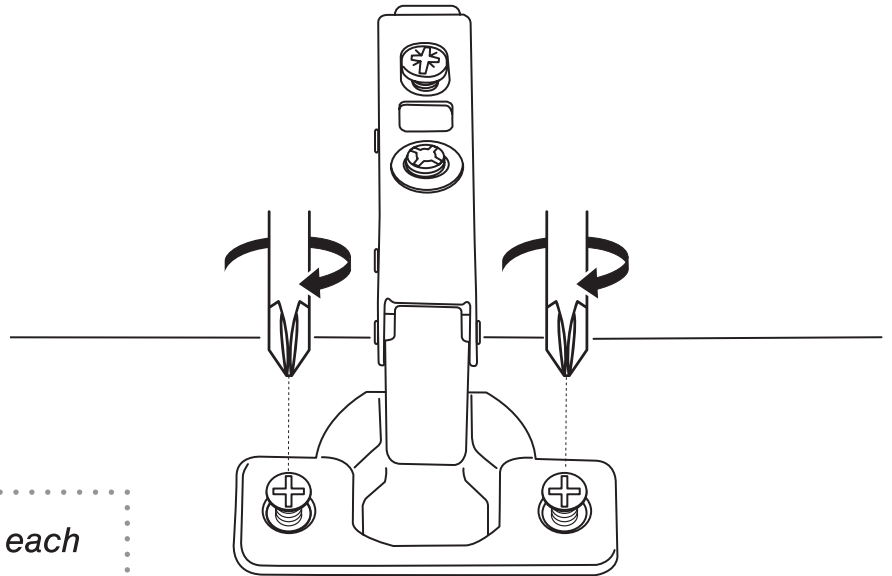
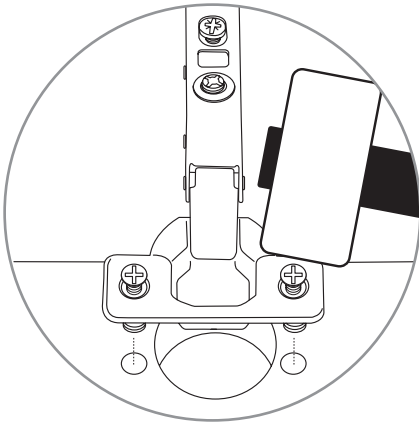


Hinge Plate

TIP! The Hinge Plate is interchangeable and can be used with both Hinges - 110° & 165°

STEP 2

Align the Hinge cup and screw lugs with the pre-drilled holes in the door frame. Use a mallet and lightly tap the Hinge to seat the Hinge flush. Tighten the two screws with a phillips head screwdriver.

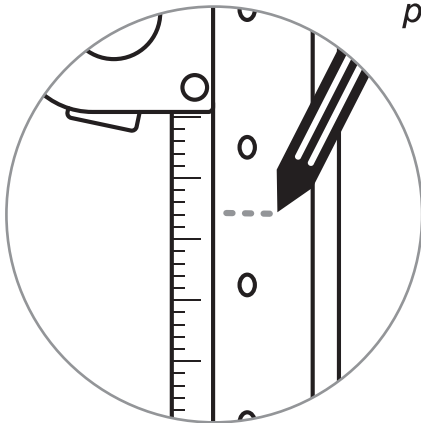


Repeat STEP 1 and 2 for each Hinge for your door.

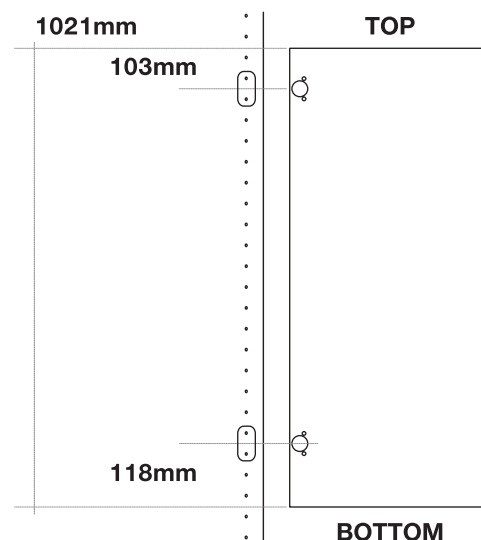
STEP 3

Cabinet Hinge Plate Alignment

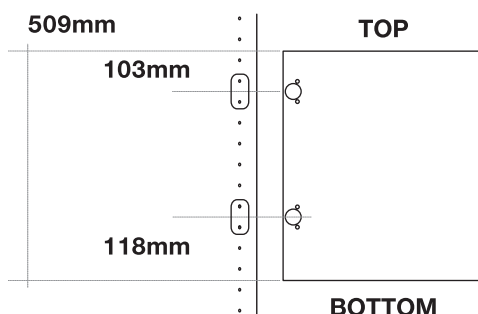
Use a Tape Measure and Pencil to mark the center position of each Hinge Plate on the Cabinet.



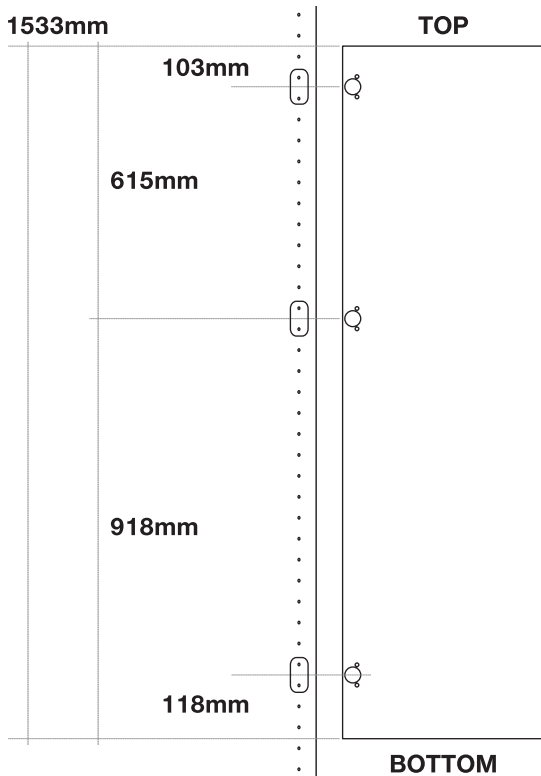
2x Hinge Door



2x Hinge Door



3x Hinge Door

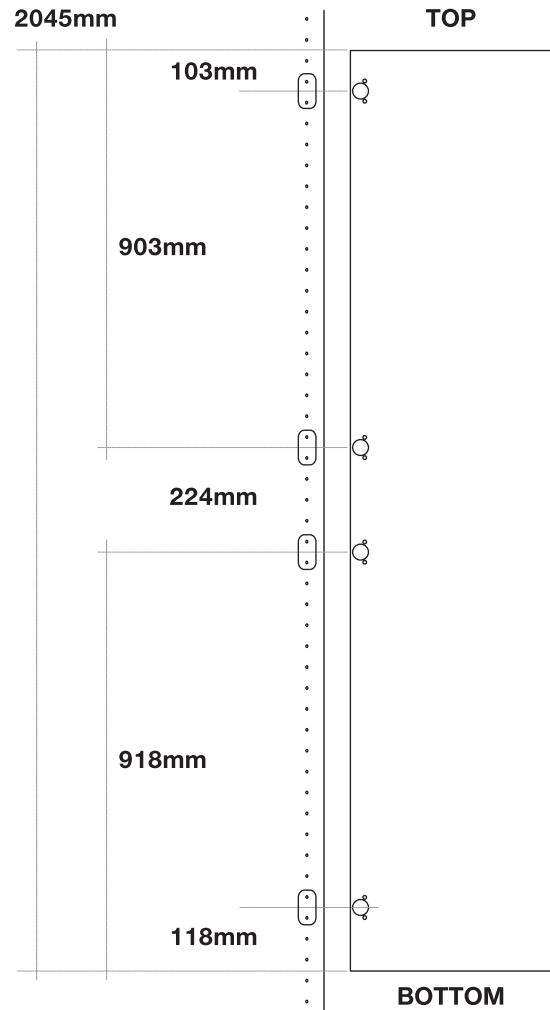


TIP! – In most cases

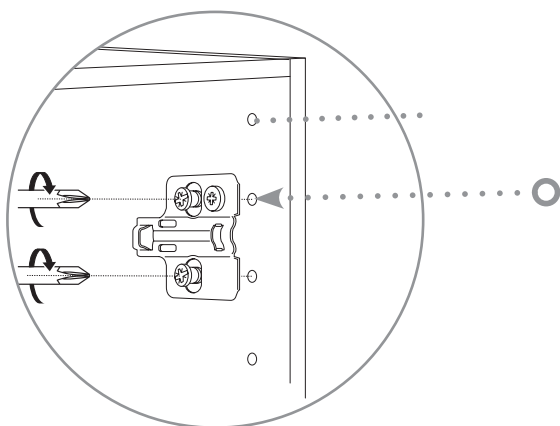
The Top Hinge Plate is positioned on the second hole from the top.

The bottom Hinge Plate is positioned on the third hole from the bottom.

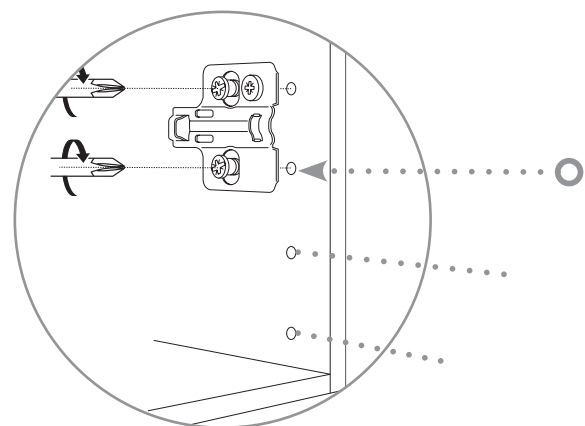
4x Hinge Door



Top Hinge Plate



Bottom Hinge Plate

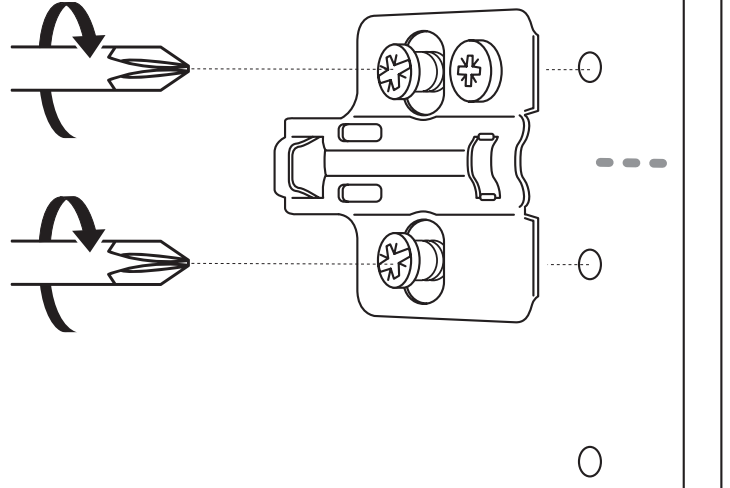


STEP 4

Hinge Plate Attachment

Align the Hinge Plate and screws with the holes in the cabinet side panel. Tighten the two screws with a phillips head screwdriver.

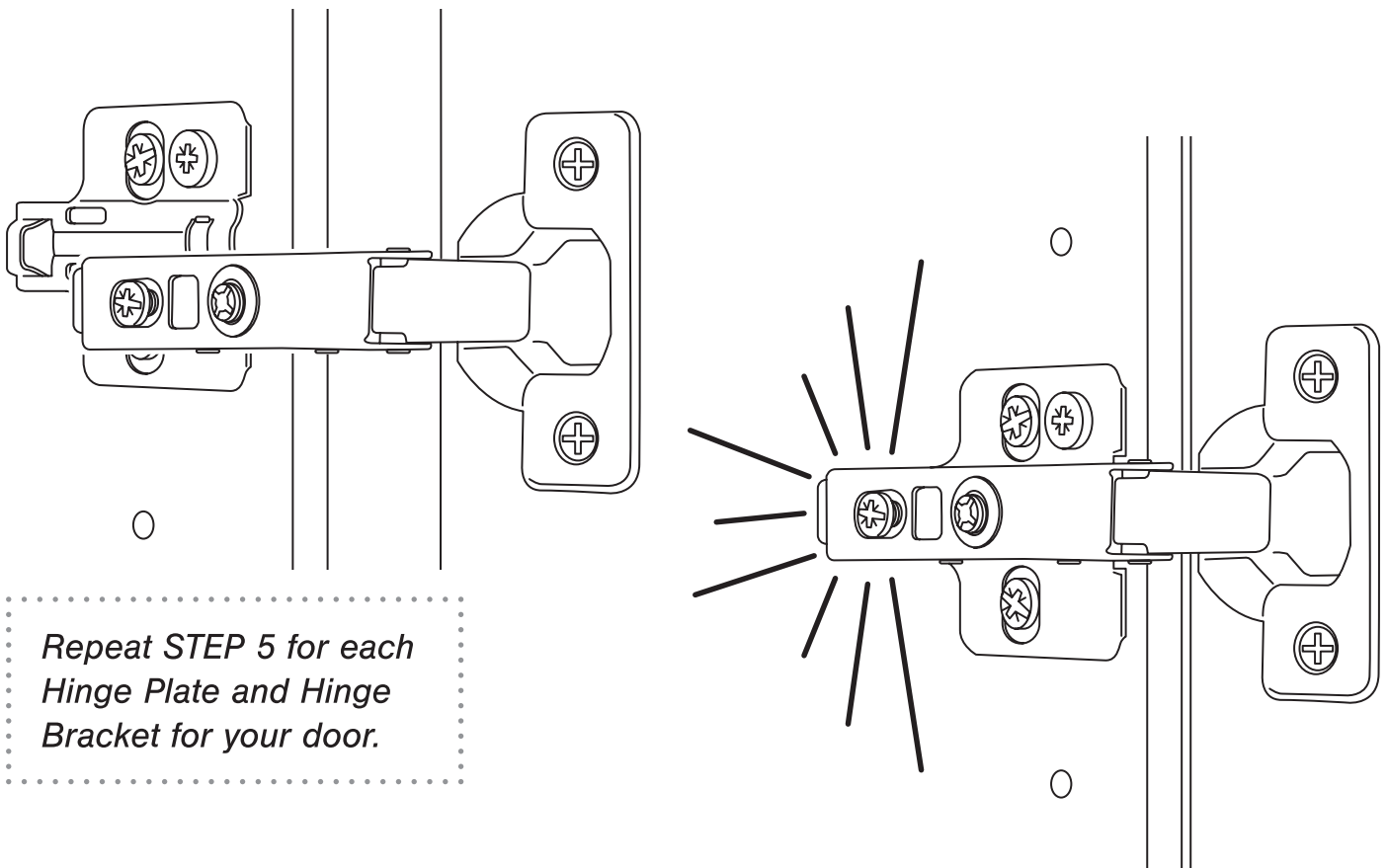
Repeat STEP 4 for each Hinge Plate for your door.



STEP 5

Attaching the Door to the Cabinet

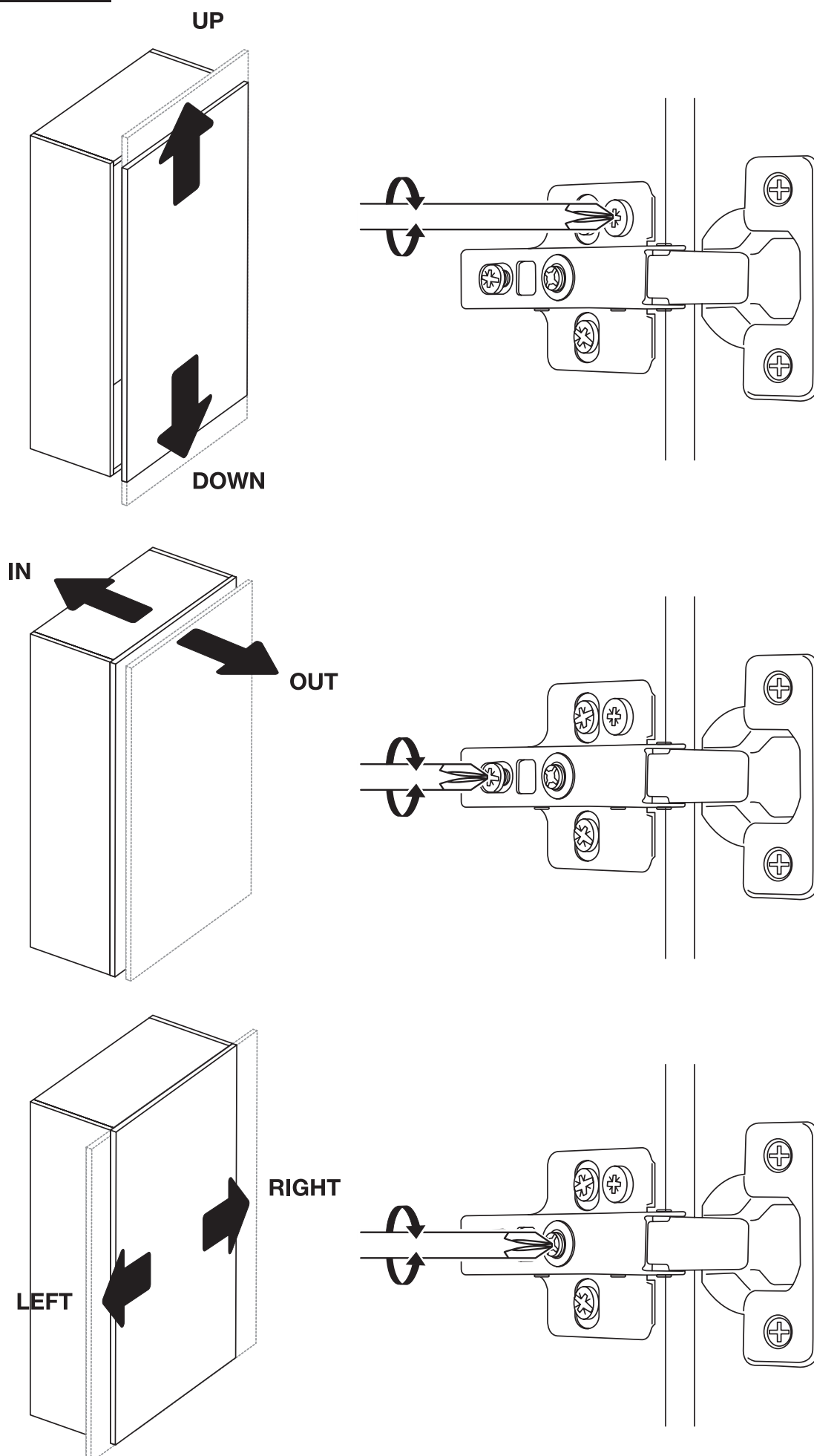
Lift or prop the door to the correct height. Align the Door Hinge with the Hinge Plates attached to the Cabinet. Hook the Hinge to the Hinge Plate and push the Hinge until you hear a "Click".



Repeat STEP 5 for each Hinge Plate and Hinge Bracket for your door.

STEP 6

Door Alignment - Hinge Adjustment



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CABINET CARE INSTRUCTIONS

Everyday care for your cabinets:

Liquid spills should be cleaned up as they occur. Liquids and other damp objects, i.e. towels, will eventually cause permanent damage should they be left unattended.

Everyday clean-up of cabinets can be done with a damp cloth and a dry cloth. Ensure you use a clean cloth every time when wiping down your cabinets, as foreign dirt, grease, and oils may inadvertently be transferred to the surface.

Cleaning melamine products:

Oils, grease, and other soils that do not respond to water can be removed with a solution of mild soap and water. The surface should be rinsed immediately with a clean, damp cloth and dried thoroughly with a soft cloth to avoid streaking or moisture seeping into the seams around the edges.

PLEASE NOTE: Never use abrasive cleaners, ammonia, bleaching agents, scouring pads or powdered cleaners on any type of cabinetry.

Cleaning cabinet hardware:

Brass and Silver cleaners are not recommended for cleaning handles. Some of these cleaning solutions contain harsh chemicals that may damage the finish on your handles.

Wash your hardware with a solution of warm water and a small amount of mild dish detergent. Dry your hardware and areas around the cleaned area immediately.

Hinges can be cleaned with a dry cloth or cotton-tipped swab.