

Left or Right Type – Which Do You Need?

Throughout our catalogue we refer to parts as being of a “Left” or “Right” type or hand. Which type you need, is most easily explained as followed;

Orientate your application so that when opened the door/panel comes towards you. With this orientation in mind, look to see on which side of the door/panel the hinges are mounted?

If the hinges are on the left side of the door/panel then you require “Left” type products.

If the hinges are on the right side of the door/panel then you require “Right” type products.

The following diagram clearly indicates the layout and orientation of the door where a “left” or “right” product is used.

Right Hand Door
(Hinges on right hand side)



Left Hand Door
(Hinges on left hand side)



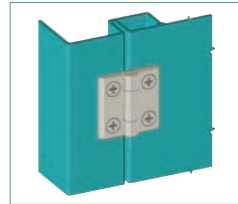
Hinges

Wixroyd have a diverse range of hinges to suit most industrial applications in a wide range of materials and finishes.

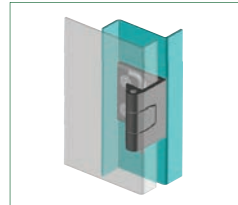
External Hinges

External or surface mount hinges have a wide range of application on electrical panels, sheet metal enclosures, generators and heating and venting applications.

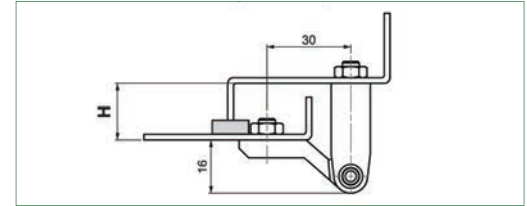
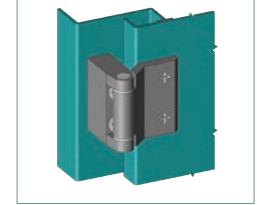
Surface Mount Hinges



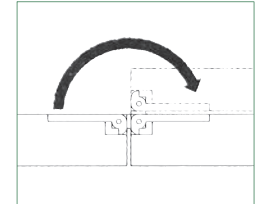
Corner Hinges



Off-set Mount Hinges



Flush Mount Hinges

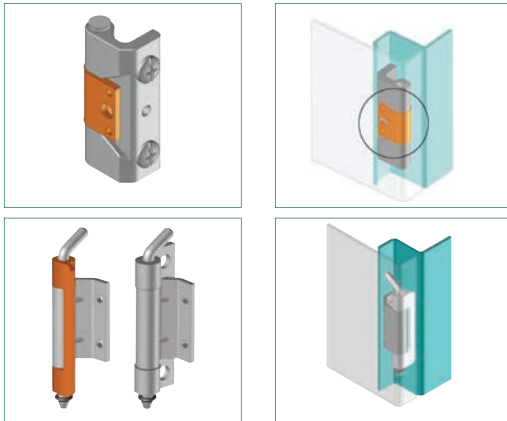


Example - IT Enclosures

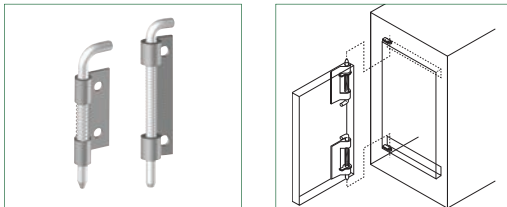
Concealed Hinges

For added security or a sleek enclosure design, concealed hinges offer the solution with mounting discreetly hidden away from view to avoid tampering.

Concealed Pivot Hinges



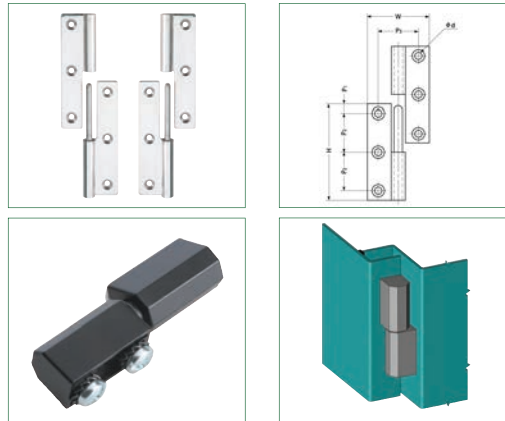
End Mount Concealed Pivot Hinges



Door Removal Hinges

Door removal or lift-off hinges simplify removal of covers and panels to ease access for maintenance and repair, available in a selection of materials.

Lift Off Hinges

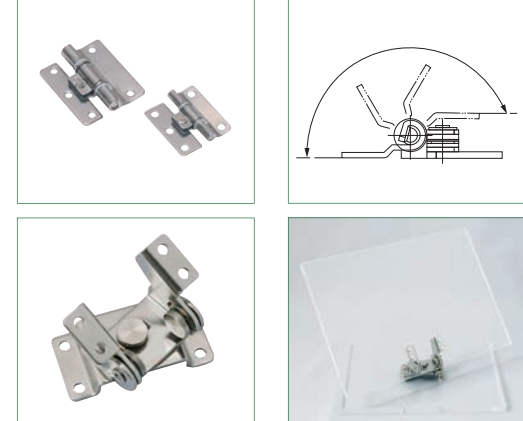


Example - Generators and Compressors

Torque and Positioning Hinges

Torque and positioning hinges offer positive location of panels, screens and displays using constant friction for a firm hold.

Constant Torque Hinges



Detent Positioning Hinges

