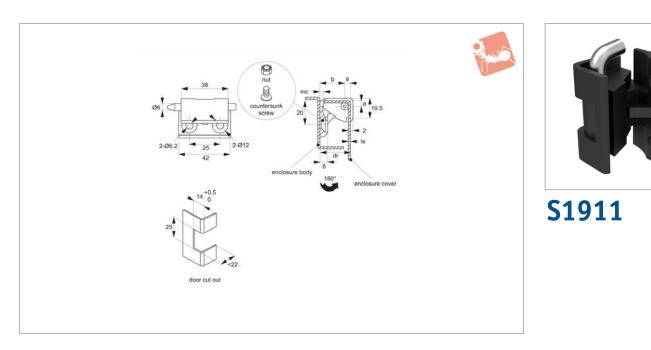


Corner Hinge - 24 to 26mm Door

cut out and counter sunk screw - zinc

Hinges

HINGES



Material

Hinge: die cast zinc, black powder coated. Pin: steel, nickel-plated.

Technical Notes

For sheet metal and machine enclosures with a 24 to 26mm door return up to 3mm

thick. For installation dimension see cut out detail.

Mounting via M6 screws.

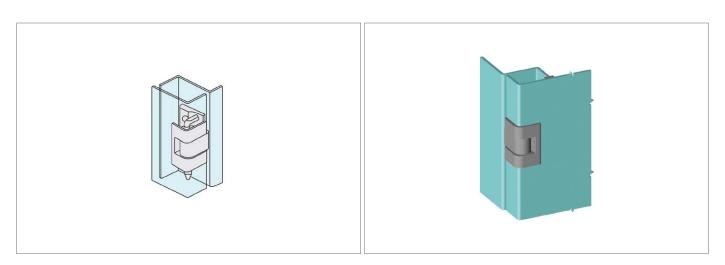
Universal left or right hand opening doors. Max. opening angle 180°.

Important Notes

dr= Maximum door return suitable for use
with hinge.
mc= Minimum clearance advised between

enclosure cover and body to ensure smooth, full opening of elclosure cover.

Order No.	Finish	Door return	а	b	F _x N	F _y N	mc min.	ts panel thickness
S1911.AW0001	Black coated	24.1	4.6	20	1050	980	3	1.5
S1911.AW0002	Black coated	25.1	5.1	20	1050	980	3	2.0
S1911.AW0003	Black coated	26.1	6.1	20	1050	980	3	3.0



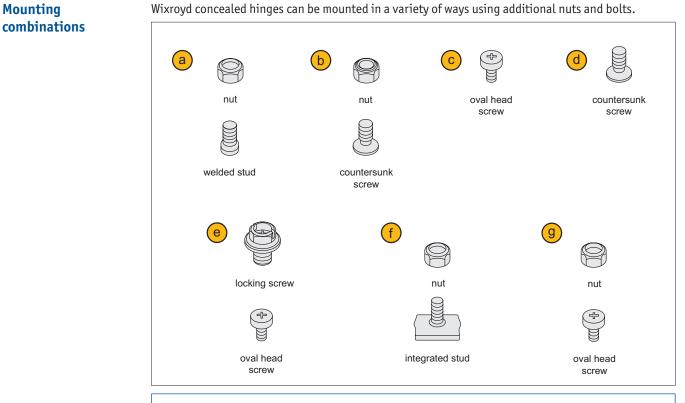


Hinges

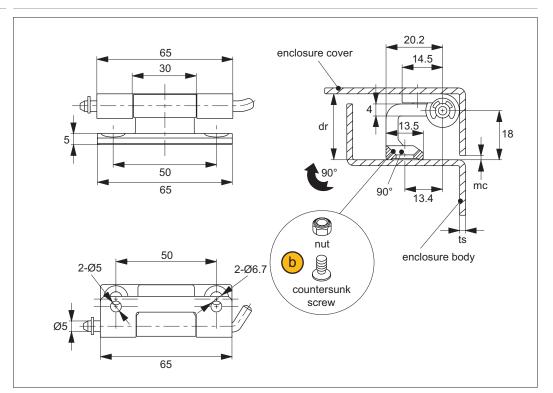
HINGES



A variety of mounting methods are available!



Important Note: Refer to individual product pages for suitable mounting options. If you have any problems please contact our Technical Sales Team.



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Mounting example

In the example, mounting option (2), a nut with a countersunk screw, is used to mount the hinge onto the enclosure body.



ov-WS1901-A-THH0400-WS2300-A-THH1200-mounting-of-concealed-hinges-lnh - Updated - 01-11-2022

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