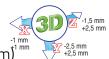
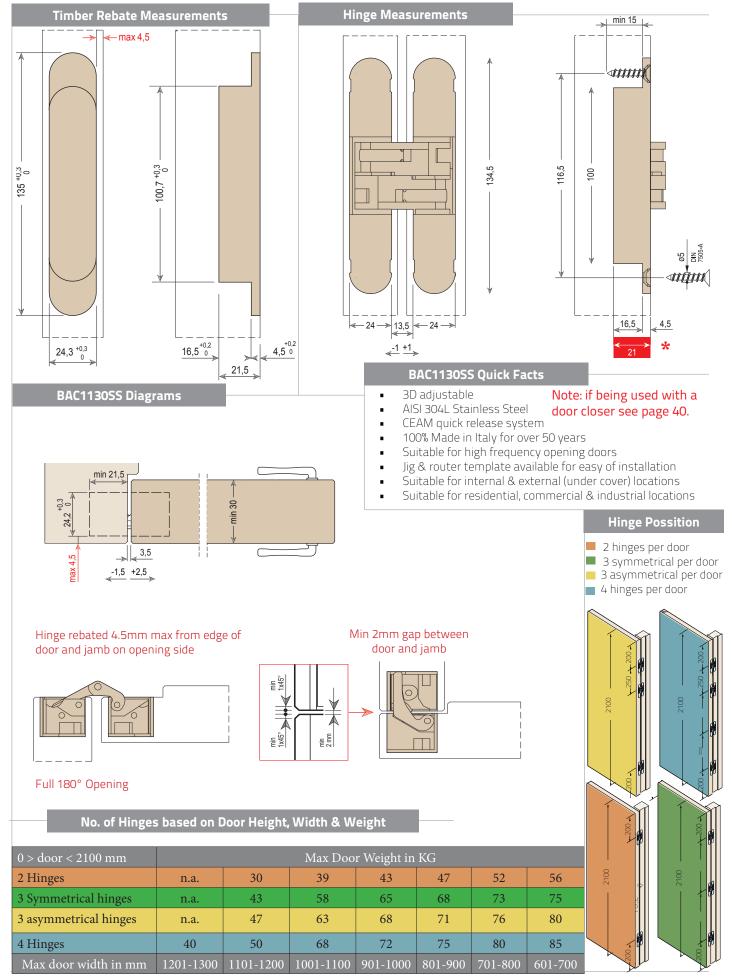
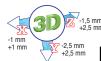
3D Concealed Hinge BAC1130SS Technical Data

Fully Adjustable Stainless Steel: Max 75kg (based on door 2040 x 900mm)



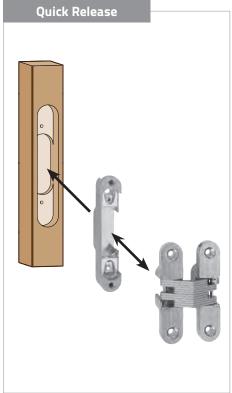




3D Concealed Hinge BAC1130SS Functional Data

Fully Adjustable Stainless Steel: Max 75kg (based on door 2040 x 900mm)







The BAC1130SS is made from AISI 304L Stainless Steel making ideally suited for internal and external environments, the BAC1130SS 3D adjustable concealed hinge is revolutionary in its design & is rated to carry upto 85kg door to 180° opening aperture.

A blended door to wall look and feel: once closed, the BAC1130SS hinge becomes invisible, hidden away by the jamb and the door butting up against each other.

Walls no longer need to be visually interrupted by the traditional butt hinge where the two leaves of the hinge meet and protrude out past the jamb.

The formal architectural composition of a wall can now continue without interruption, creating an aesthetically appealing

appearance that is truly clean and elegant. **Quick release:** CEAM's quick release system is revolutionary – once the hinge is installed, you never need touch the door or jamb again.

The hinge sits within a cup, the cup is rebated and fixed to the door and jamb, the hinge is then fastened to the cup. As a result, if the door needs to come down, all you do is unscrew the locking bolts and remove the hinge from the cup.

The door can be removed and reinstalled for painting and adjustments without damaging timber or paint work, saving time and money.

Door movement: over time, this can be an expensive problem to fix. Not with the BAC1130SS 3D adjustable hinge; it

specifically caters for door movement. Once movement occurs, a door may not close properly or rub the paintwork. To fix, the door needs to come down and then the door and/or jamb needs to be planed and repainted; a costly and time consuming effort.

Using the BAC1130SS, simply adjust the position of the door via the settings within the hinge. This adjustment is done without the door coming down.

As an added benefit, being made of stainless steel, the BAC1130SS hinge's base material brings peace of mind. You know it's going to last, whilst also giving you flexibility as to where you can use it: internally as well as externally.

BAC1130SS Quick Facts Min. door thickness 30mm Max. door weight 75kg (subject to door size & weight) Narrow timber rebate 21mm Gap when closed 2mm Working aperture 180° Manufacturing location 100% Made in Italy		
Max. door weight75kg (subject to door size & weight)Narrow timber rebate21mmGap when closed2mmWorking aperture180°	BAC1130SS Quick Facts	
Narrow timber rebate 21mm Gap when closed 2mm Working aperture 180°	Min. door thickness	30mm
Gap when closed 2mm Working aperture 180°	Max. door weight	75kg (subject to door size & weight)
Working aperture 180°	Narrow timber rebate	21mm
	Gap when closed	2mm
Manufacturing location 100% Made in Italy	Working aperture	180°
	Manufacturing location	100% Made in Italy
Reliability Certified to over 200,000 cycles	Reliability	Certified to over 200,000 cycles
Adjustable 3D adjustment on 3 (X,Y,Z) axes	Adjustable	3D adjustment on 3 (X,Y,Z) axes
Quick Release CEAM quick release system, never need to touch the door or jamb again	Quick Release	



AISI 304L Stainless Steel Ideal for internal & external use

BAC1130SS Order Codes	
BAC1130SS	Stainless Steel (AISI 304L Grade)
BACJIG-BACT1130	Jig & hinge template (rent or buy) pg.45-47