



BELLEVUE
ARCHITECTURAL

New: BAC1230 for Clad Doors



CEAM INVISIBLE HINGES
new adjustable 3D concealed hinge products for swing doors
100% made in Italy

About Bellevue and Ceam



For over 30 years, the name Bellevue Architectural (formerly Bellevue Imports) has always been synonymous with providing the latest in designer fittings from the European marketplace that create visual attraction and differentiation without compromising quality, design or affordability. Bellevue's products have been used all over Australia and New Zealand from small projects through to large (project pricing available). Bellevue's products are designed and manufactured by people from within the design industry, people who truly believe that design and quality is an integral part of creating something special and unique.



Today Bellevue is proud to present the new Ceam range of concealed hinges. 100% Made in Italy, they are used in a variety of applications. The Ceam concealed hinge is ideal for doors that need to blend into a wall and provide a clean look and feel.

Aesthetically pleasing to the eye as they disappear once the door is closed, Ceam hinges have won international design awards and are used worldwide. Used

in residential, commercial and industrial environments, Ceam hinges are ideal for front entry doors, kitchen and cupboard doors, office and panic room doors, just to name a few. Ideal for doors that need to cleanly blend into a wall and generate a sophisticated look and feel.

Located in Italy & with over 50 years of experience, Ceam is considered a world leader in innovation, design & quality. No other concealed hinge of this type can compete with Ceam's technical product strengths, durability, longevity and cost.



Product Index

Concealed Hinges

BAC2010 (suitable for doors up to 60 kg) - **stainless steel & nylon** Pg. 9

2D Glass to Wall Fully Adjustable Concealed Hinges

BAC1080 (suitable for Glass doors up to 60 kg) Pg. 11

3D Fully Adjustable Concealed Hinges

BAC1129 (suitable for doors up to 40 kg) **NEW replacment model for BAC1029** Pg. 13

BAC1130 (suitable for doors up to 60 kg) Pg. 17

BAC1230 (suitable for doors up to 70 kg) **NEW model for Clad Doors** Pg. 19

BAC1131 (suitable for doors up to 120 kg) Pg. 21

BAC1030 (suitable for doors up to 70 kg) - **stainless steel** Pg. 15

Installation and Tooling

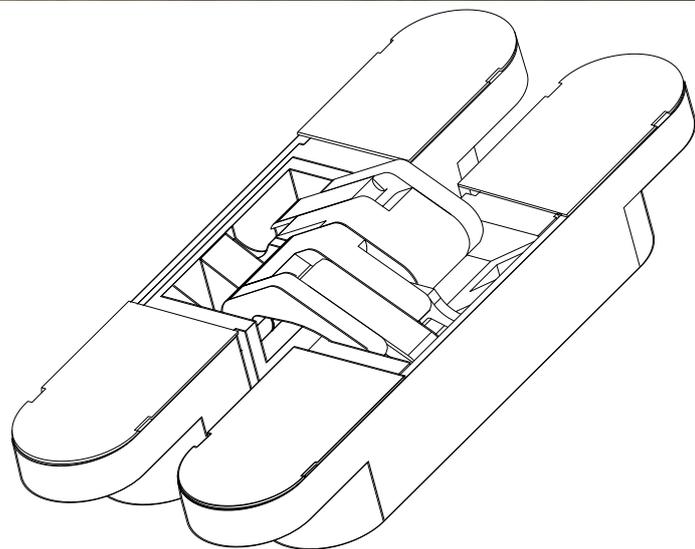
Accessories:

Jig for door & jamb, routing templates (available to buy or rent) Pg. 22

Fixing box for metal jamb, cover plate, offset mounting plate, adjustment keys Pg. 23











Concealed Hinge BAC2010 Technical Data

304 Grade Stainless Steel & Industrial Nylon: Max 60kg

Timber Rebate Measurements

Hinge Measurements

BAC2010 Diagrams

Hinge rebated 4mm max from edge of door and jamb on opening side

Min 2mm gap between door and jamb

Full 180° Opening

BAC2010 Quick Facts

- 100% Made in Italy for over 50 years
- Suitable for high frequency opening doors
- Available in Satin Stainless or Polished Brass
- Jig & router template available for easy installation
- Made from industrial strength nylon & stainless steel
- Suitable for internal & external (under cover) locations
- Suitable for residential, commercial & industrial locations

No. of Hinges based on Door Width & Weight

Door width up to 850 mm height up to 2100 mm

A - 2 hinges 40 kg Max *Before applying a door closing device, please contact our technical office on +61 3 9571 5666*

B - 3 hinges 60 kg Max

more than 2100 mm high *The hinge must be lubricated once a year*

C - 4 hinges 60 kg Max

A

B

C

Concealed Hinge BAC2010 Functional Data

304 Grade Stainless Steel & Industrial Nylon: Max 60kg



No need for unsightly butt hinges or expensive pivot kits, the BAC2010 concealed hinge brings a clean aesthetic appeal to a door, allowing it to blend into the wall.

Made 100% in Italy by Ceam, the BAC2010 is totally reliable, completely invisible (when the door is closed) and ideal for doors that weigh up to 60kg.

Designed to allow a door to open and close, as would any other hinge, but with one difference. You don't see it. Made out of stainless steel and industrial strength nylon, the BAC2010 hinge is ideal for internal

or external (under cover) applications. Rated to carry a 60kg door to 90° or 180° opening, the hinge is extremely versatile and reliable as it is rated to 100,000 opening and closing cycles.

Once installed the BAC2010 hinge becomes totally invisible when the door is closed, providing a clean, sophisticated blended door to wall look.

Unlike traditional hinges where the two leaves of the hinge meet and protrude out past the jamb and face of the door, the BAC2010 hinge is hidden away by the door

jamb and the door which butts up against each other when the door is closed, with only a min 2mm gap.

An added advantage of the BAC2010 is its appearance; aesthetically pleasing to the eye when the door is open, it is sleek and has clean lines.

Cost effective and highly functional, it is a real and effective alternative to traditional and unsightly butt hinges and pivot systems. It's guaranteed for 100,000 cycles and is available in two finishes; the Ceam BAC2010 is hard to overlook.

304 Stainless Steel & Nylon
Ideal for internal & external use

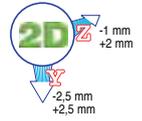
BAC2010 Quick Facts	
Min. door thickness	32mm
Max. door weight	60kg
Narrow Timber Rebate	27.5mm
Gap when closed	2mm
Working aperture	180°
Manufacturing Location	100% Made in Italy
Reliability	Certified to over 100,000 cycles



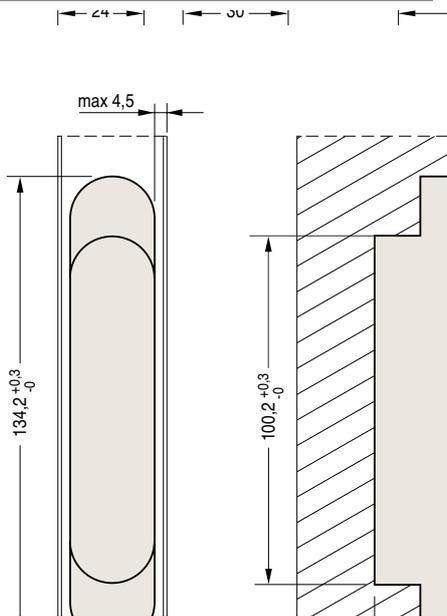
BAC2010 Order Codes	
BAC2010SS	Satin Stainless
BAC2010PB	Polished Brass
BACJIG-BACT2010	Jig and hinge template (rent or buy) pg. 23

2D Concealed BAC1080 Glass Technical Data

Y & Z Adjustable: Max 60kg Glass Door

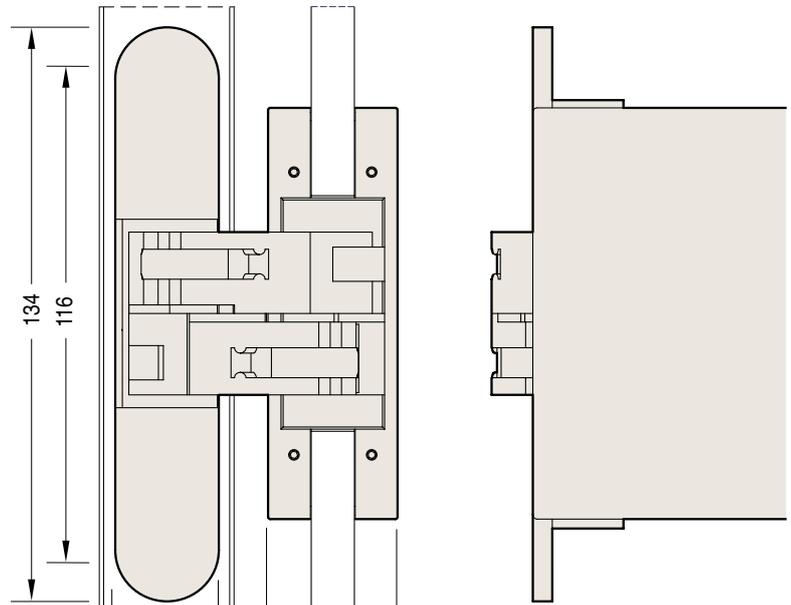


Timber Rebate Measurements



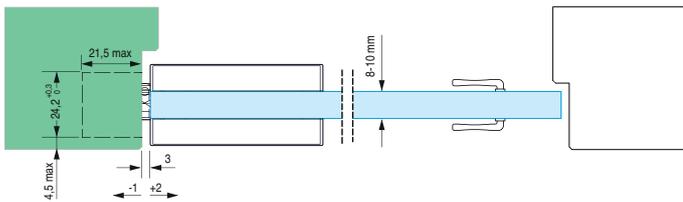
Only 21.5mm rebate

Hinge Measurements



Patch plate depth 68mm

BAC1080 Diagrams



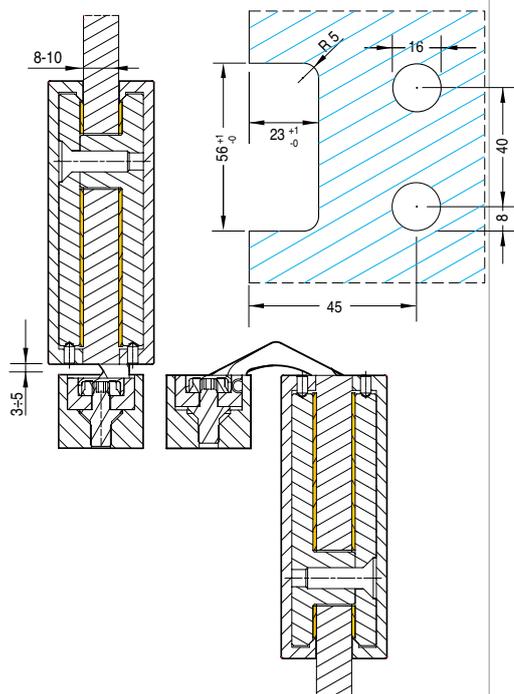
Hinge rebated 4.5mm max from edge of jamb on opening side

BAC1080 Quick Facts

- Fully 2D adjustable
- Ceam quick release system
- Available in multiple finishes
- Suitable for glass 8-10mm thick
- 100% Made in Italy for over 50 years
- Suitable for high frequency opening doors
- Jig & router template available for easy of installation
- Suitable for internal & external (under cover) locations
- Suitable for residential, commercial & industrial locations

No. of Hinges based on Door Width & Weight

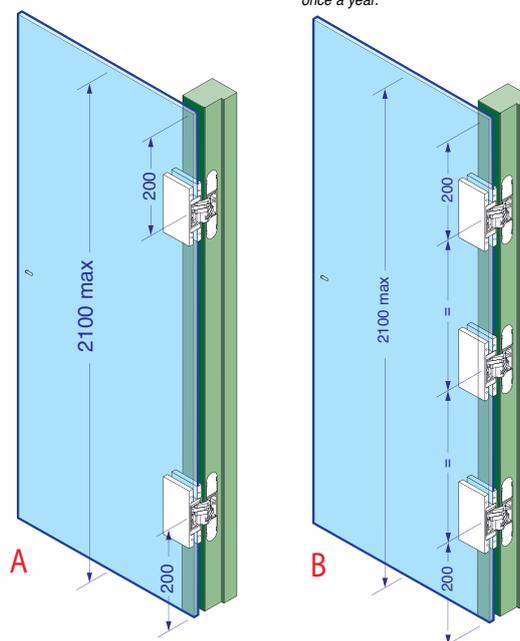
Glass cutout template

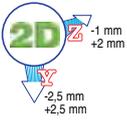


Door width up to 850 mm
height up to 2100 mm
A - 2 hinges kg 40
B - 3 hinges kg 60

Before applying a door closing device,
please contact our technical office on
+61 3 9571 5666

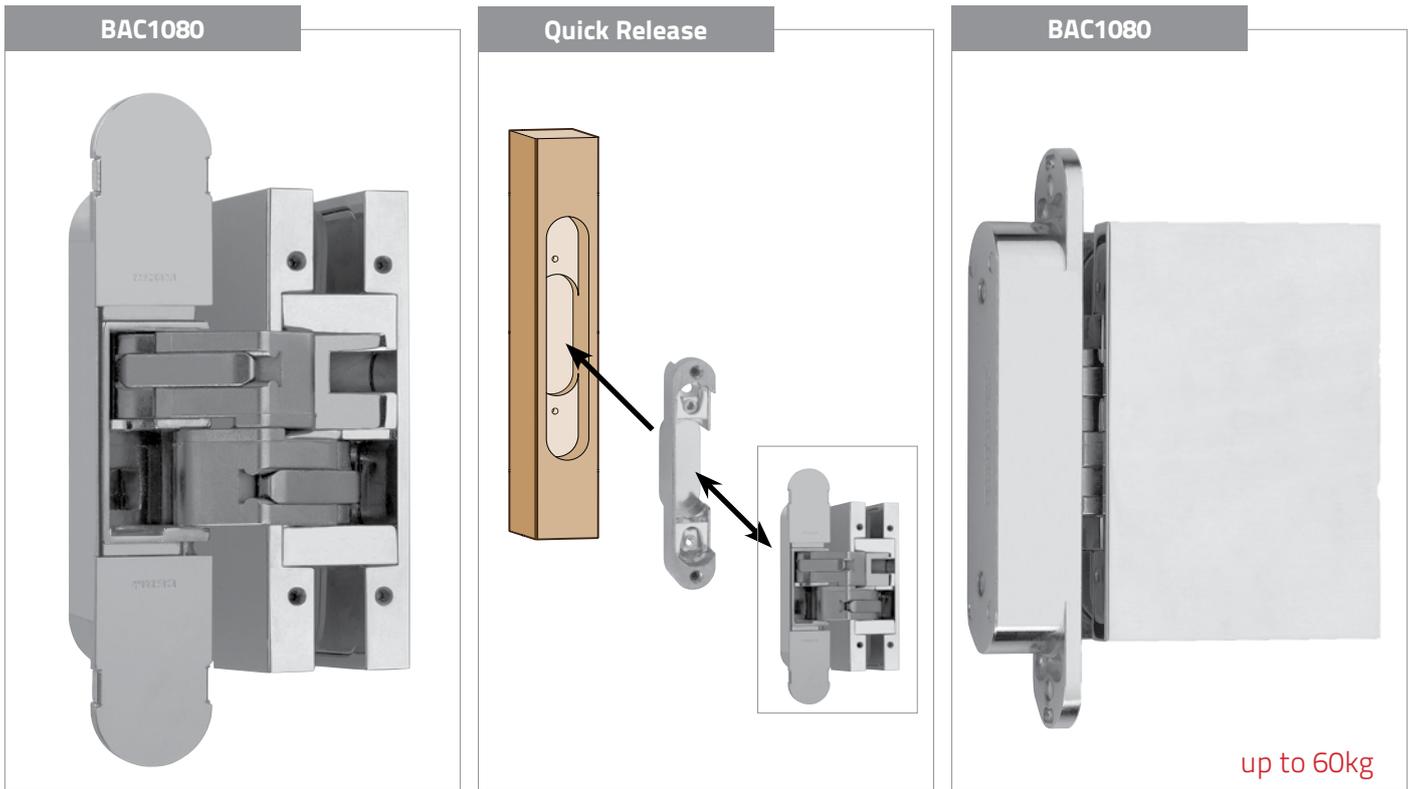
The hinge must be lubricated
once a year.





2D Concealed BAC1080 Glass Functional Data

Y & Z Adjustable: Max 60kg Glass Door



New Model for Glass Doors

Specifically designed to butt *glass doors* up against a wall or jamb, the BAC1080 2D full adjustable concealed patch plate hinge is rated to hold a 8-10mm thick 60kg glass door. It's revolutionary in its design by combining a patch plate and invisible hinge together.

Not only can you adjust the position of the glass door in 2 dimensions (up down & left, right) but you can also take the door down without having to remove the hinge from its rebated housing in the jamb or wall.

Patch plate to wall... clean and sophisticated

Rated to carry an 8-10mm thock 60kg glass door to 90° or 180° opening, the hinge is extremely versatile and reliable. Tested to

150,000 opening and closing cycles. Cost effective and highly functional, it is a real and effective alternative to traditional and unsightly glass door hinges and pivot systems.

Quick release: Ceam's quick release system is revolutionary - once installed, you never need touch the door or jamb again.

The hinge sits within a cup, the cup is rebated into jamb or directly into the wall, 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 the walls render, timber or paint work, saving time and money.

Door movement: over time, this can be an expensive problem to fix. Not with the BAC1080 2D fully 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 BAC1080, simply adjust the position of the door via the settings within the hinge. This adjustment is done without the door coming down.

BAC1080 Quick Facts

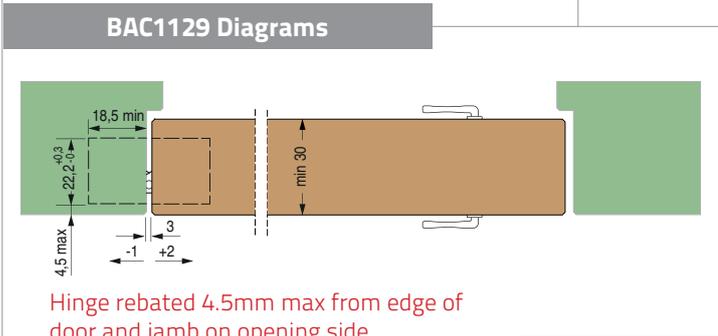
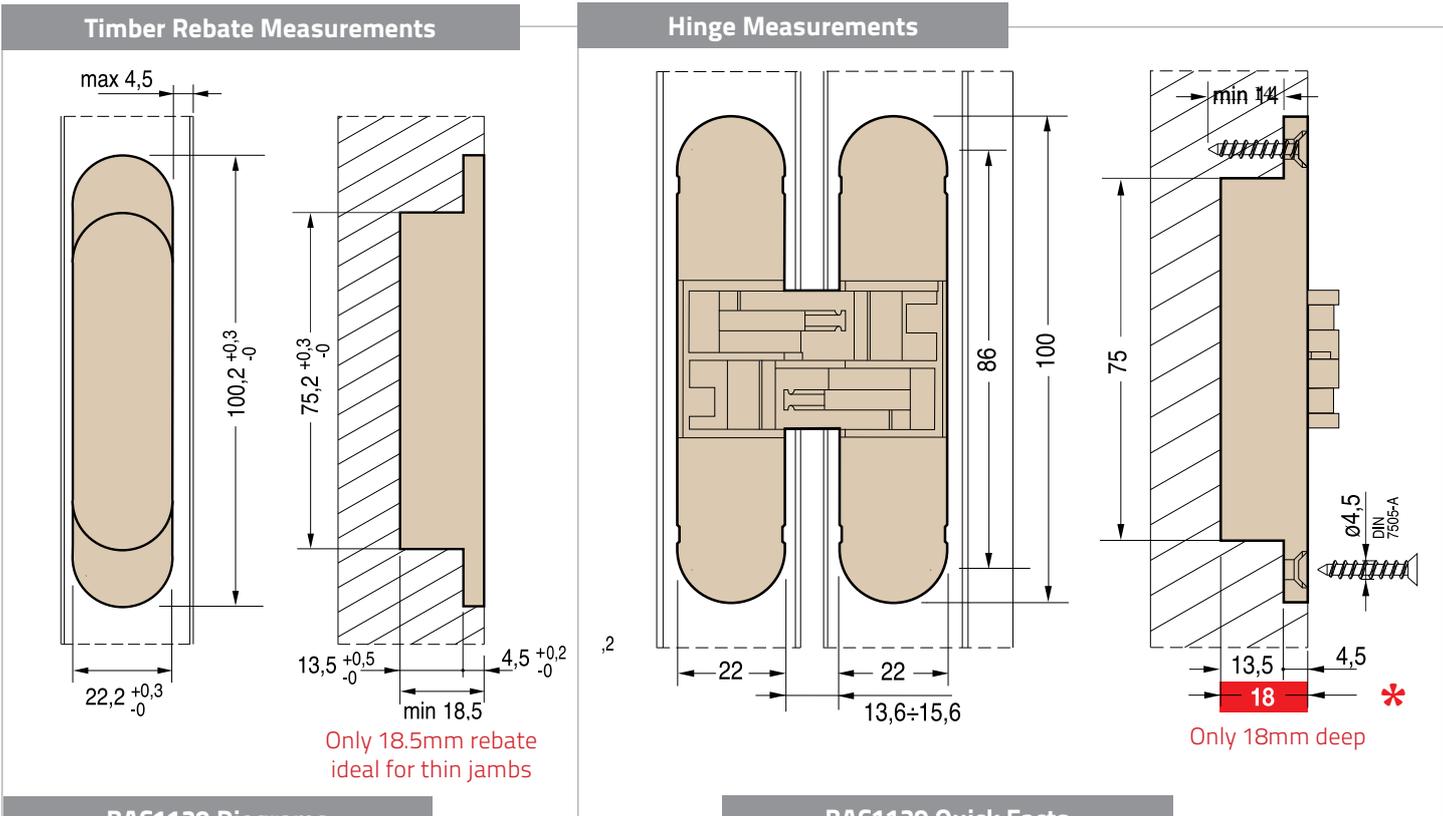
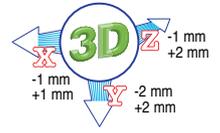
Min. glass thickness	8 -10mm
Max. door weight	60kg
Narrow rebate	21.5mm
Gap when closed	3mm
Working aperture	180°
Manufacturing location	100% Made in Italy
Reliability	Certified to over 150,000 cycles
Adjustable	Full 2D adjustment on 2 (Y, Z) axes
Quick Release	Ceam quick release system, never need to touch the jamb again



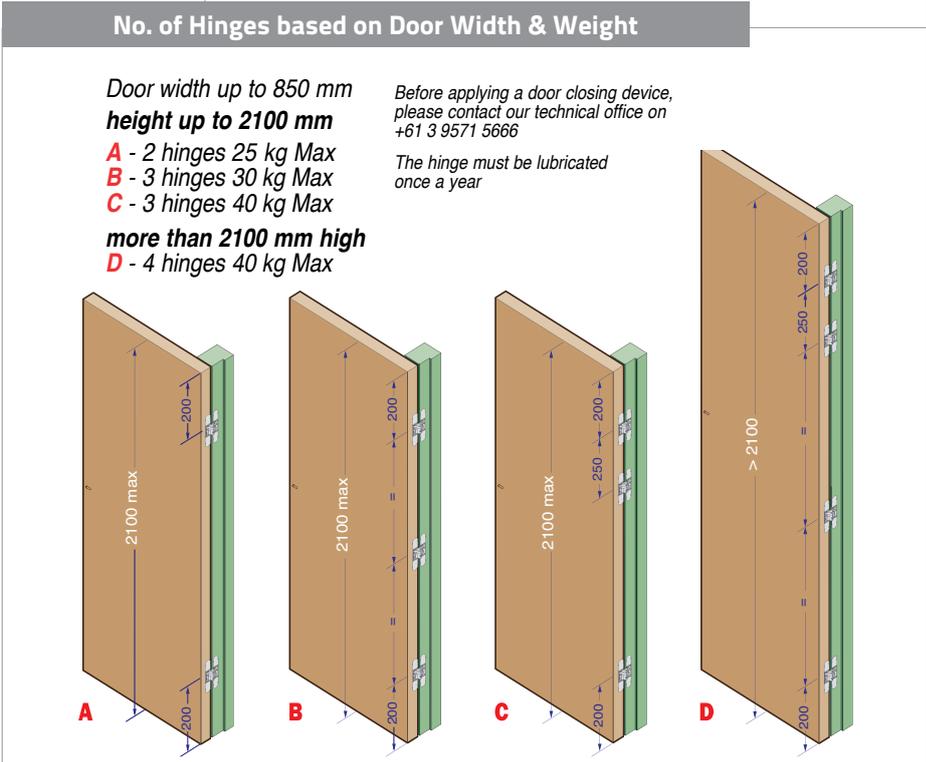
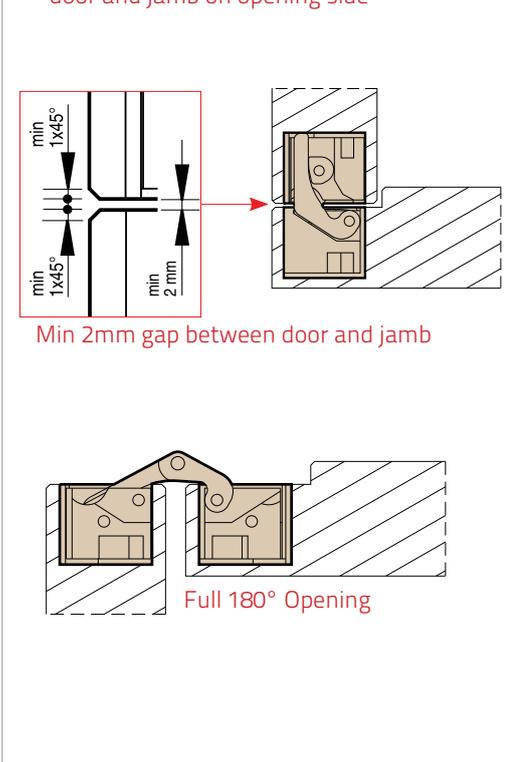
BAC1080 Order Codes	
BAC1080CR	Chrome
BAC1080SC	Satin Chrome
BAC1080PC	Powder Coat
BACJIG-BAC1080	Jig and hinge template (rent or buy) pg. 23

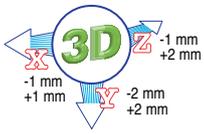
3D Concealed Hinge BAC1129 Technical Data

Fully Adjustable: Max 40kg



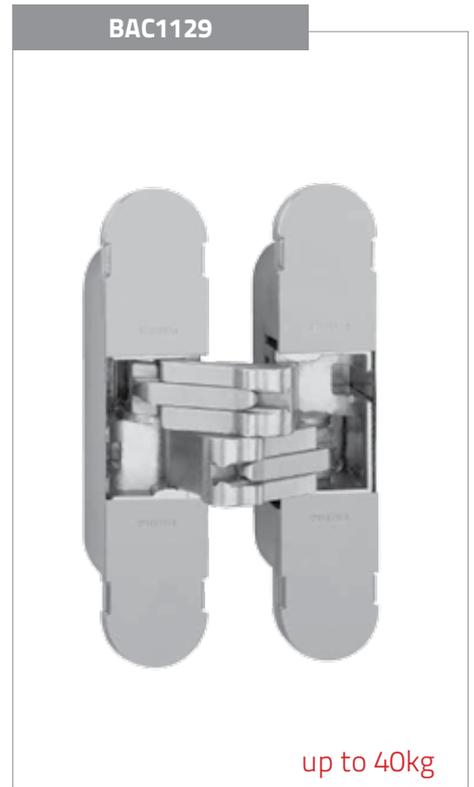
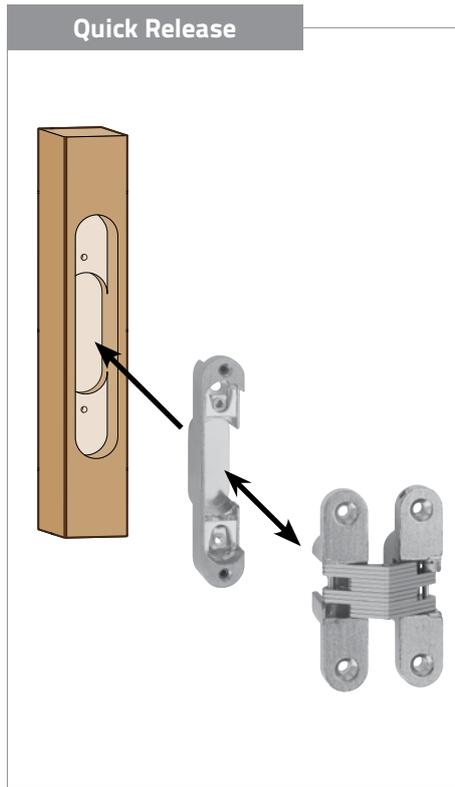
- ### BAC1129 Quick Facts
- Fully 3D adjustable
 - Ceam quick release system
 - Available in multiple finishes
 - 100% Made in Italy for over 50 years
 - Suitable for high frequency opening doors
 - Jig & router template available for easy installation
 - Suitable for internal & external (under cover) locations
 - Suitable for residential, commercial & industrial locations





3D Concealed Hinge BAC1129 Functional Data

Fully Adjustable: Max 40kg



up to 40kg

The BAC1129 3D full adjustable concealed hinge is revolutionary in its design and is rated to carry a 40kg door to 180° opening aperture.

A blended door to wall look and feel: once closed, the BAC1129 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 BAC1129 3D fully 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 BAC1129, simply adjust the position of the door via the settings within the hinge. This adjustment is done without the door coming down.



BAC1129 Quick Facts

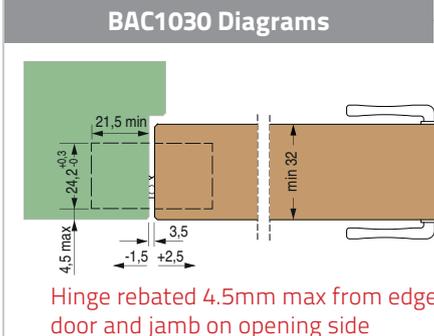
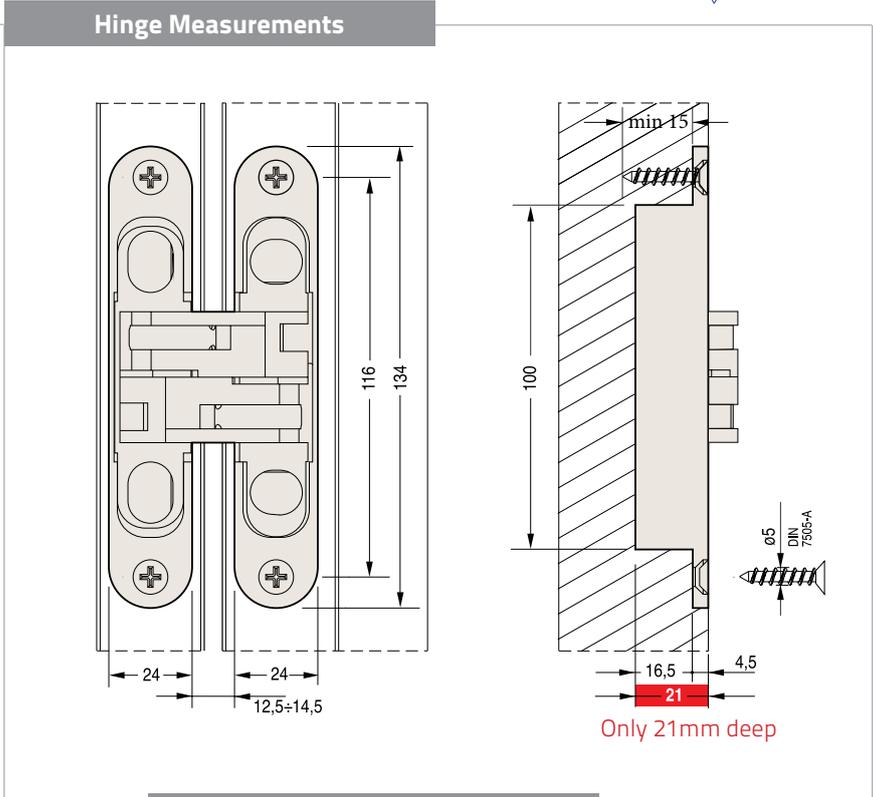
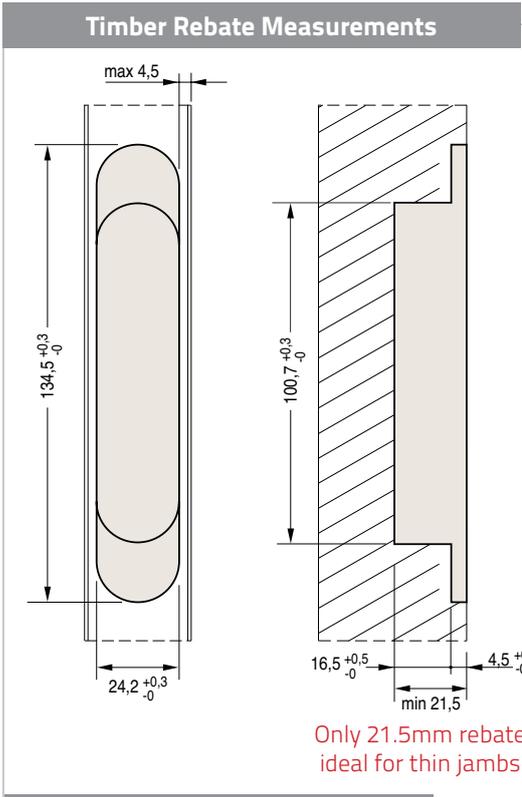
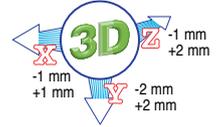
Min. door thickness	28mm
Max. door weight	40kg
Narrow timber rebate	18.5mm (ideal for thin jambs)
Gap when closed	2mm
Working aperture	180°
Manufacturing location	100% Made in Italy
Reliability	Certified to over 150,000 cycles
Adjustable	Full 3D adjustment on 3 (X,Y,Z) axes
Quick Release	Ceam quick release system, never need to touch the door or jamb again

BAC1129 Order Codes

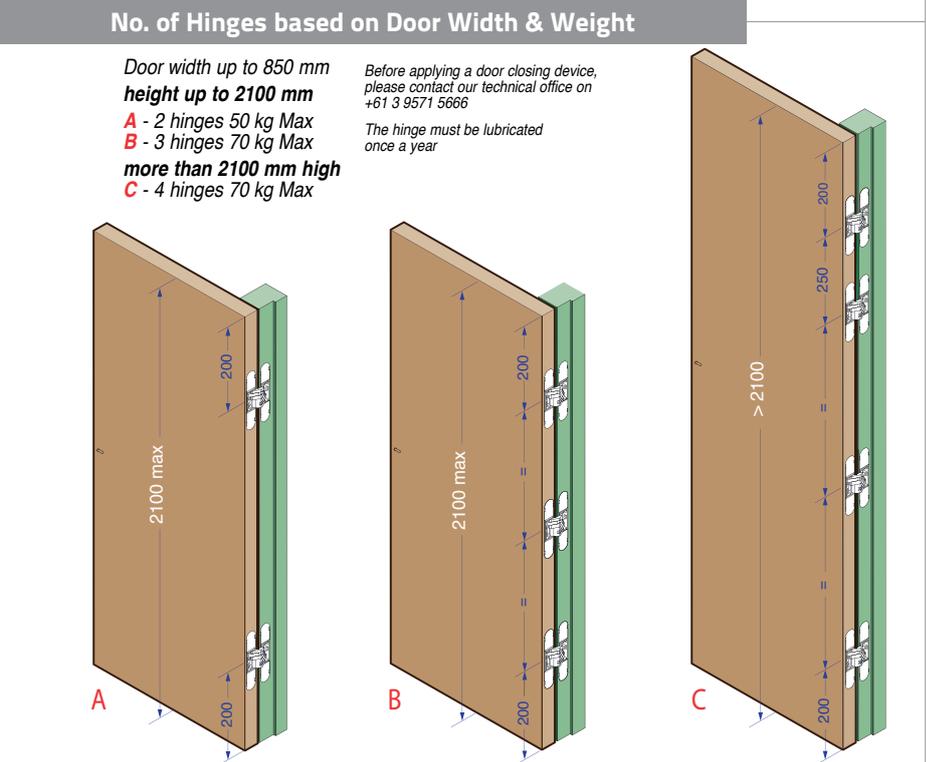
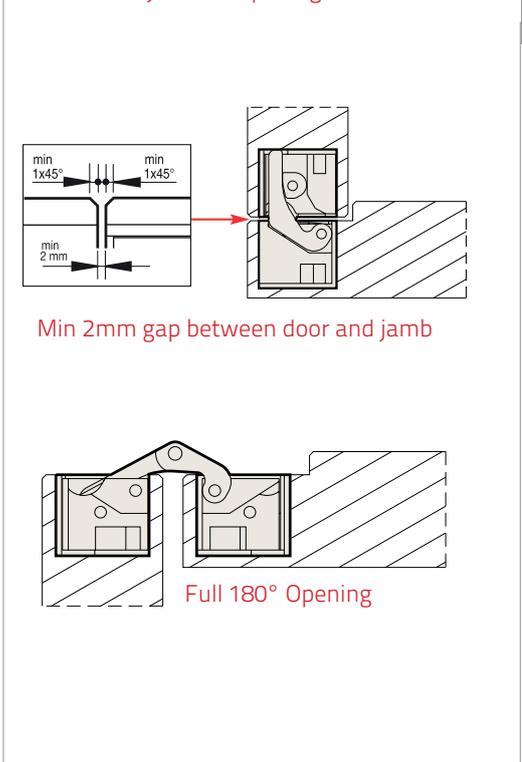
BAC1129SI	Silver
BAC1129NI	Polished Nickel
BAC1129PB	Polished Brass
BAC1129WH	White
BAC1129BL	Black
BAC1129BRZ	Bronze
BACJIG-BACT1129	Jig and hinge template (rent or buy) pg. 23

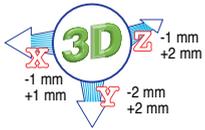
3D Concealed Hinge BAC1030 Technical Data

Fully Adjustable Stainless Steel: Max 70kg



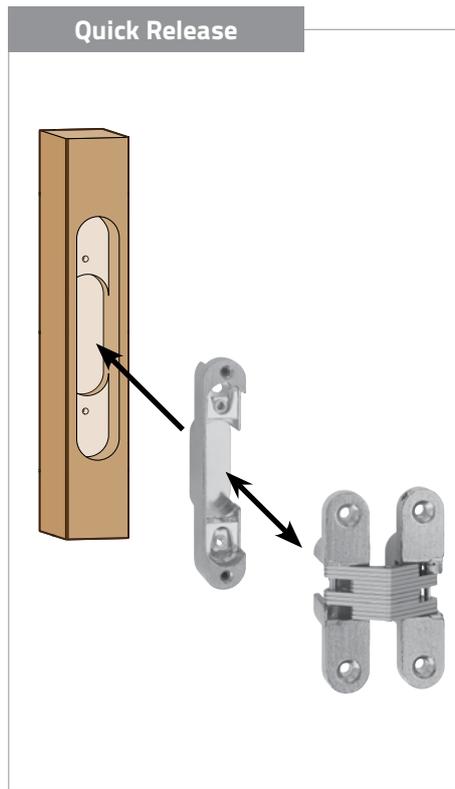
- ### BAC1030 Quick Facts
- Fully 3D adjustable
 - Ceam quick release system
 - 100% Made in Italy for over 50 years
 - Suitable for high frequency opening doors
 - Jig & router template available for easy of installation
 - Suitable for internal & external (under cover) locations
 - Suitable for residential, commercial & industrial locations





3D Concealed Hinge BAC1030 Functional Data

Fully Adjustable Stainless Steel: Max 70kg



Made from Stainless Steel and ideally suited for internal and external environments, the BAC1030 3D full adjustable concealed hinge is revolutionary in its design and is rated to carry a 70kg door to 180° opening aperture.

A blended door to wall look and feel: once closed, the BAC1030 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 BAC1030 3D fully 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 BAC1030, 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 BAC1030 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.

BAC1030 Quick Facts

Min. door thickness	32mm
Max. door weight	70kg
Narrow timber rebate	21.5mm (ideal for thin jambs)
Gap when closed	2mm
Working aperture	180°
Manufacturing location	100% Made in Italy
Reliability	Certified to over 150,000 cycles
Adjustable	Full 3D adjustment on 3 (X,Y,Z) axes
Quick Release	Ceam quick release system, never need to touch the door or jamb again



BAC1030SS

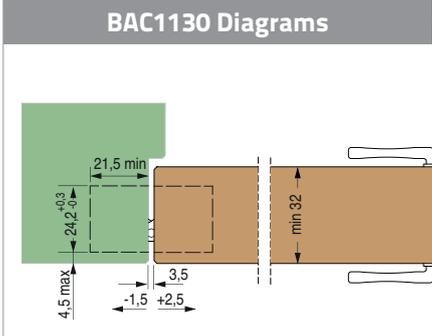
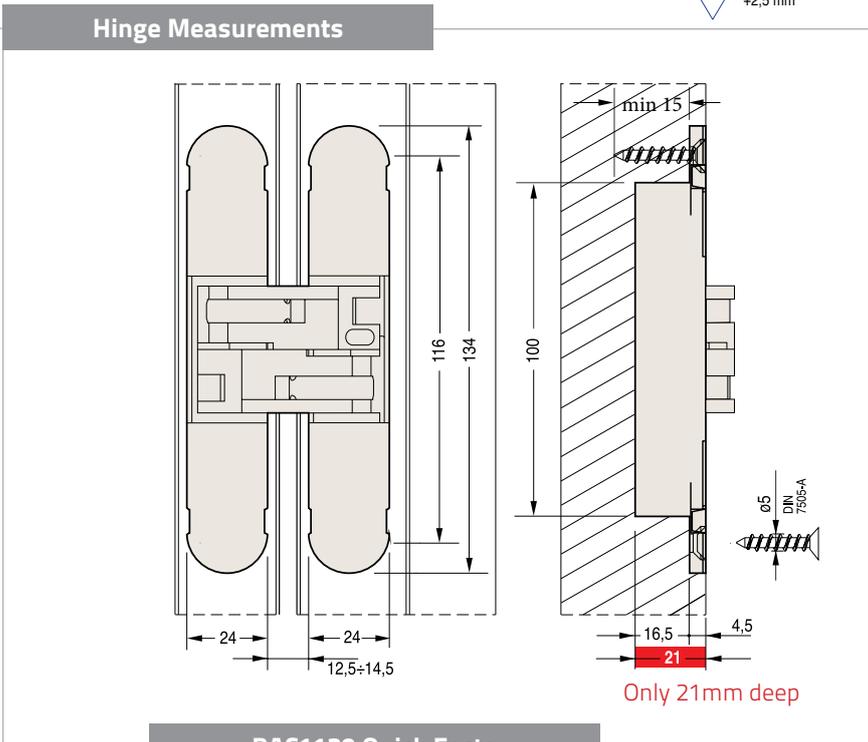
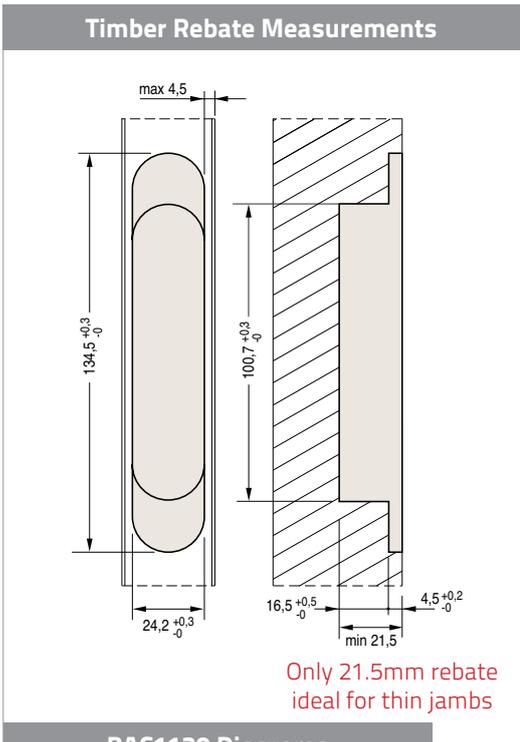
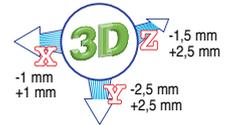
304 Stainless Steel
Ideal for internal & external use

BAC1030 Order Codes

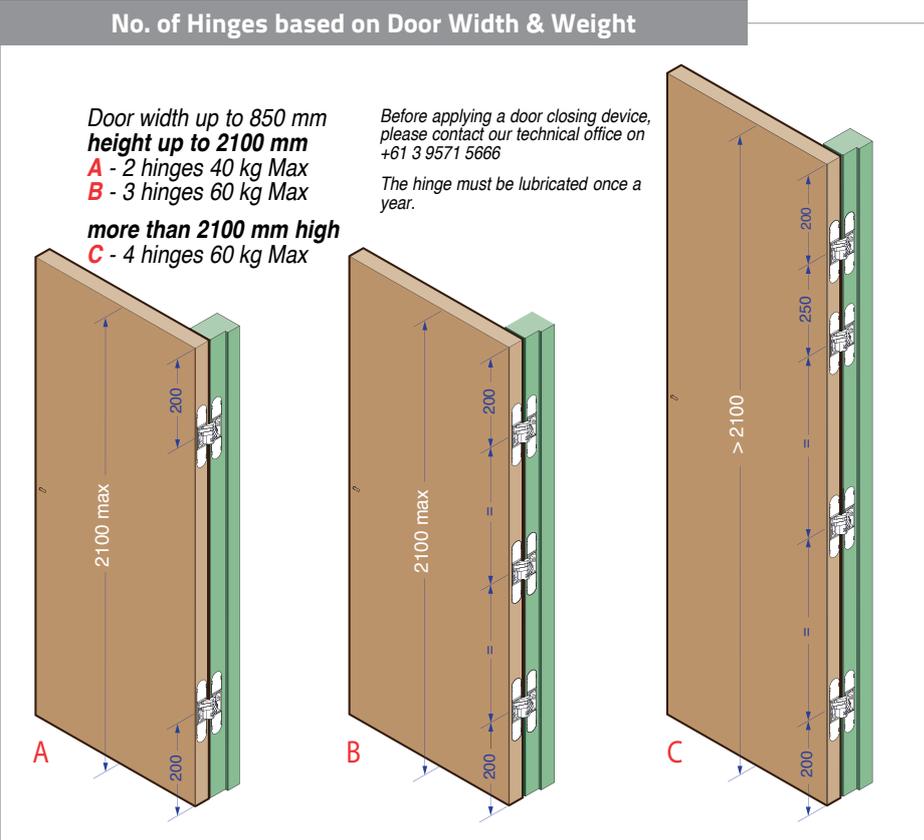
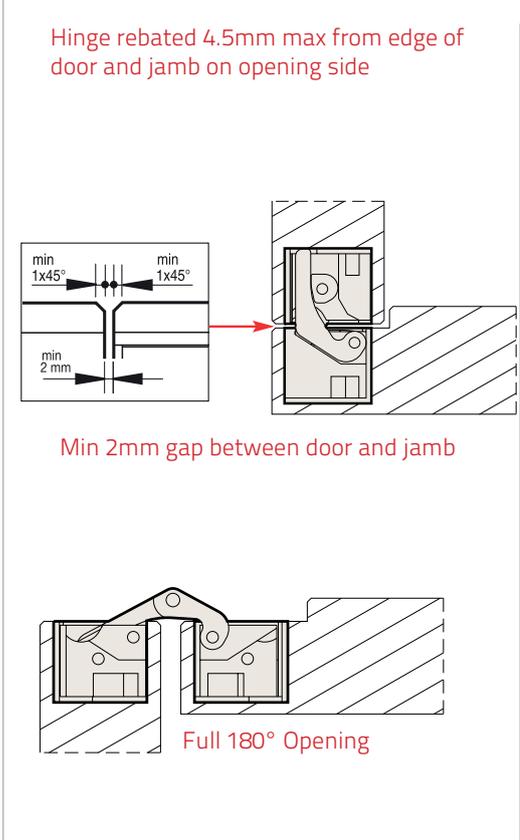
BAC1030SS	Stainless Steel
BACJIG-BACT1030	Jig and hinge template (rent or buy) pg. 23

3D Concealed Hinge BAC1130 Technical Data

Fully Adjustable: Max 60kg

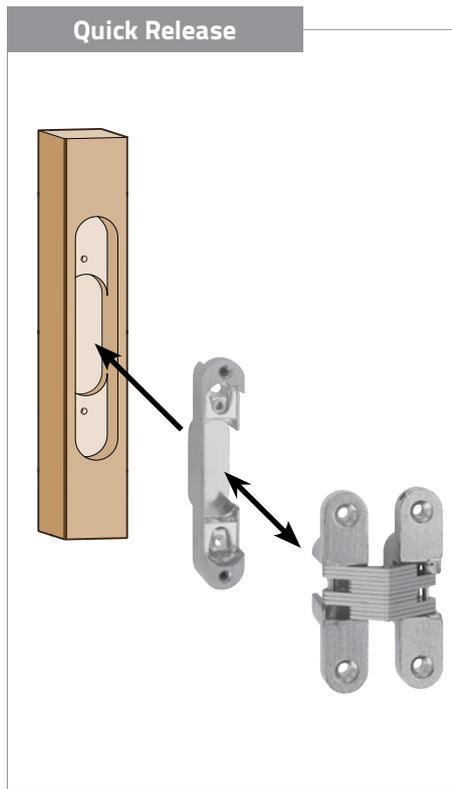
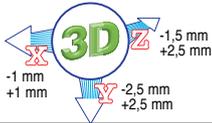


- ### BAC1130 Quick Facts
- Fully 3D adjustable
 - Ceam quick release system
 - Available in multiple finishes
 - 100% Made in Italy for over 50 years
 - Fixing plate for metal jambs - see page 15
 - Offset fixing plate for jambs & walls - see page 15
 - Jig & router template available for easy installation
 - Suitable for internal & external locations
 - Suitable for residential, commercial & industrial locations



3D Concealed Hinge BAC1130 Functional Data

Fully Adjustable: Max 60kg



up to 60kg

The BAC1130 3D full adjustable concealed hinge is revolutionary in its design and is rated to carry a 60kg door to 180° opening aperture.

A blended door to wall look and feel: once closed, the BAC1130 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.

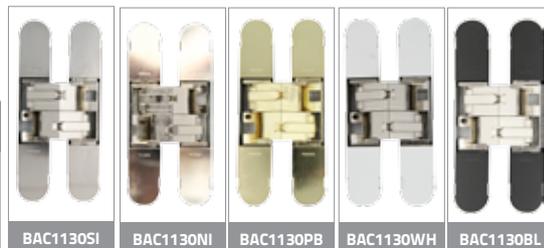
Door movement: over time, this can be an expensive problem to fix. Not with the BAC1130 3D fully adjustable hinge; it specifically caters for door movement.

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 BAC1130, simply adjust the position of the door via the settings within the hinge. This adjustment is done without the door coming down.

BAC1130 Quick Facts

Min. door thickness	32mm
Max. door weight	60kg
Narrow timber rebate	21.5mm (ideal for thin jambs)
Gap when closed	2mm
Working aperture	180°
Manufacturing location	100% Made in Italy
Reliability	Certified to over 150,000 cycles
Adjustable	Full 3D adjustment on 3 (X,Y,Z) axes
Quick Release	Ceam quick release system, never need to touch the door or jamb again

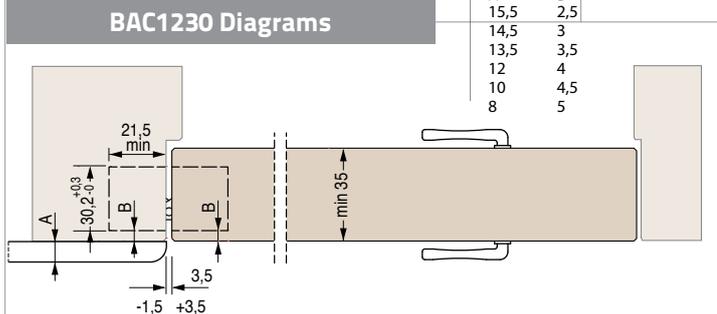
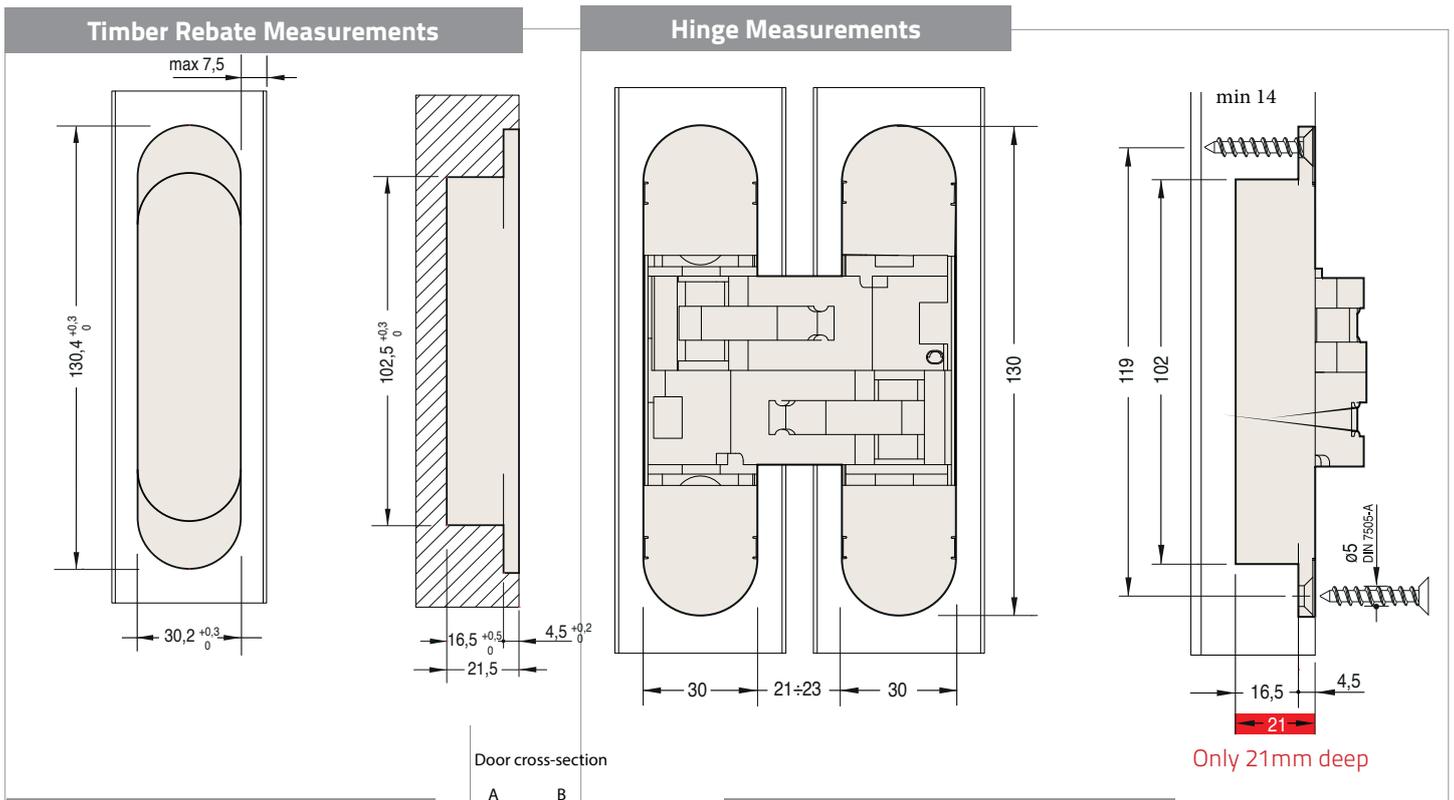
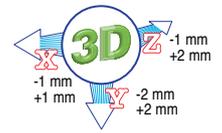


BAC1130 Order Codes

BAC1130SI	Silver
BAC1130NI	Polished Nickel
BAC1130PB	Polished Brass
BAC1130WH	White
BAC1130BL	Black
BACJIG-BAC1130	Jig and hinge template (rent or buy) pg. 23

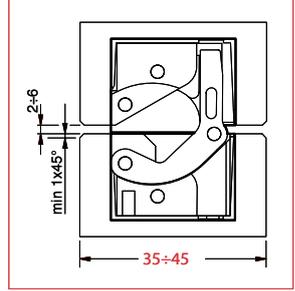
3D Concealed Hinge BAC1230 Technical Data

Fully Adjustable: Max 70kg

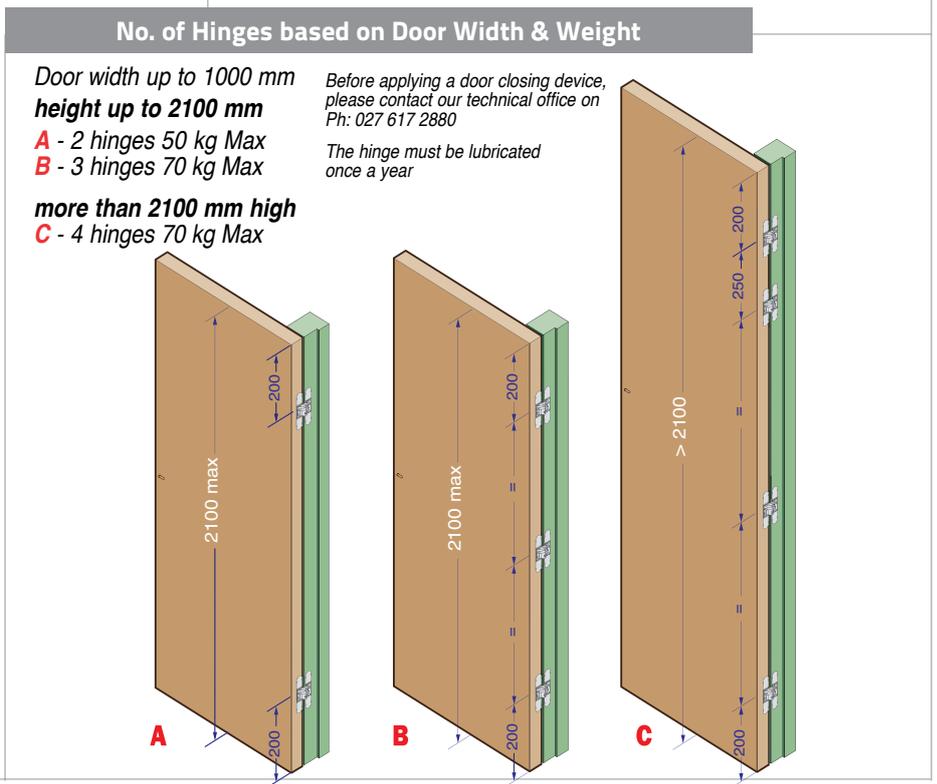
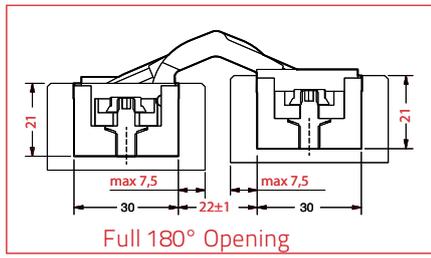


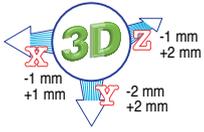
- ### BAC1230 Quick Facts
- Fully 3D adjustable
 - Ceam quick release system
 - Available in multiple finishes
 - 100% Made in Italy for over 50 years
 - Suitable for high frequency opening doors
 - Jig & router template available for easy installation
 - Suitable for internal & external (under cover) locations
 - Suitable for residential, commercial & industrial locations

Hinge rebated 4.5mm max from edge of door and jamb on opening side



Min 2mm gap between door and jamb





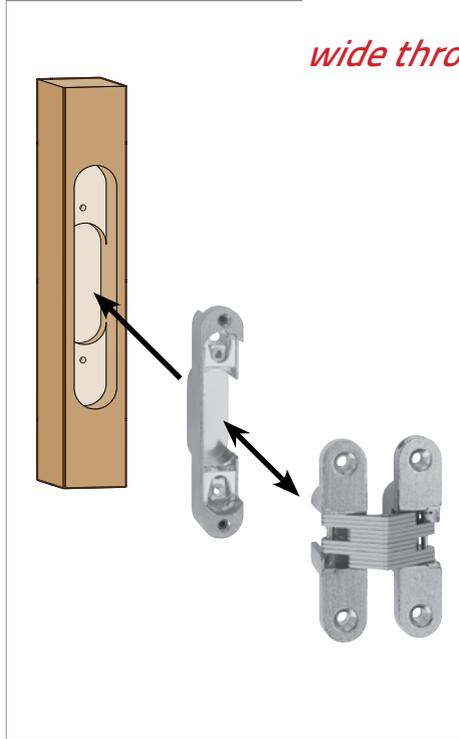
3D Concealed Hinge BAC1230 Functional Data

Fully Adjustable: Max 70kg

BAC1230



Quick Release



wide throw - Ideal for clad doors

BAC1230



up to 70kg

The BAC1230 3D full adjustable concealed hinge is revolutionary in its design and is rated to carry a 70kg door to 180° opening aperture.

A blended door to wall look and feel: once closed, the BAC1230 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 BAC1230 3D fully 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 BAC1230, simply adjust the position of the door via the settings within the hinge. This adjustment is done without the door coming down.

BAC1230 Quick Facts

Min. door thickness	30mm
Max. door weight	70kg
Narrow timber rebate	21mm (ideal for thin jambs)
Gap when closed	2mm
Working aperture	180°
Manufacturing location	100% Made in Italy
Reliability	Certified to over 150,000 cycles
Adjustable	Full 3D adjustment on 3 (X,Y,Z) axes
Quick Release	Ceam quick release system, never need to touch the door or jamb again

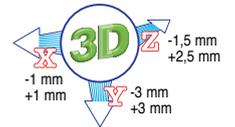


BAC1230 Order Codes

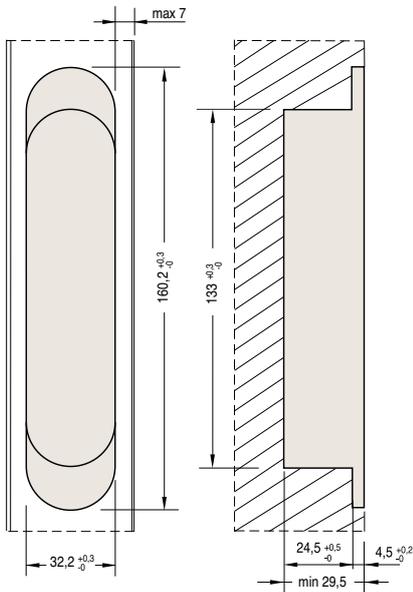
BAC1230SI	Silver
BAC1230NI	Polished Nickel
BAC1230PB	Bronze
BAC1230BL	Black
BACJIG-BACT1129	Jig and hinge template (rent or buy) pg. 23

3D Concealed Hinge BAC1131 Technical Data

Fully Adjustable: Max 120kg

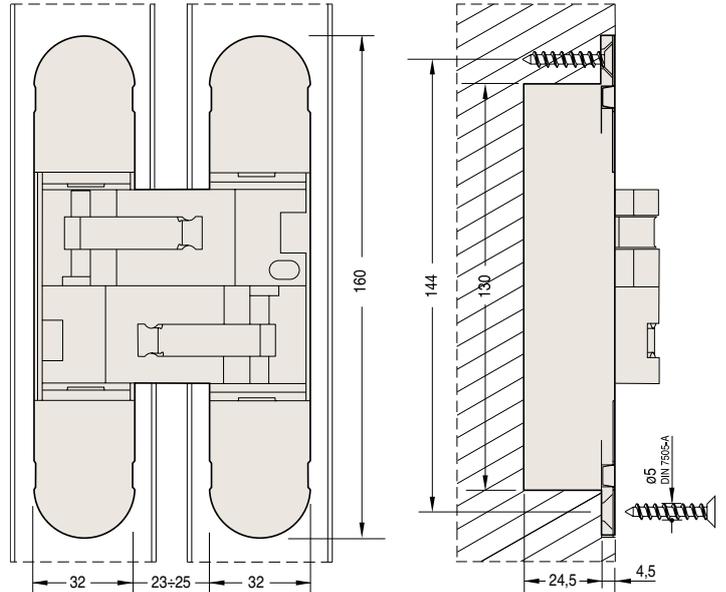


Timber Rebate Measurements



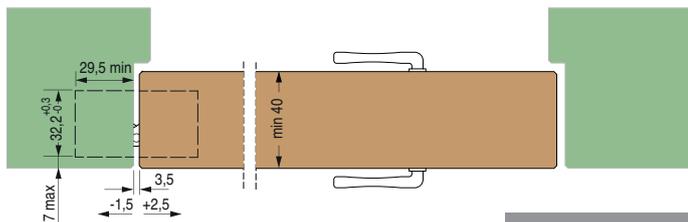
Only 29.5mm rebate

Hinge Measurements



Only 29mm deep

BAC1131 Diagrams



Hinge rebated 7mm max from edge of door and jamb on opening side

BAC1131 Quick Facts

- Fully 3D adjustable
- Ceam quick release system
- 100% Made in Italy for over 50 years
- Suitable for high frequency opening doors
- Jig & router template available for easy of installation
- Suitable for internal & external (under cover) locations
- Suitable for residential, commercial & industrial locations

No. of Hinges based on Door Width & Weight

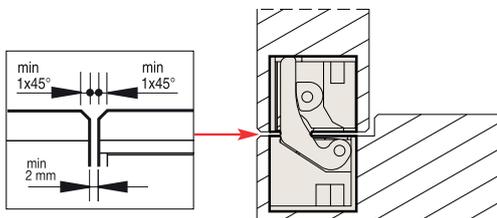
Door width up to 850 mm
height up to 2100 mm

A - 2 hinges 80 kg Max
B - 3 hinges 120 kg Max

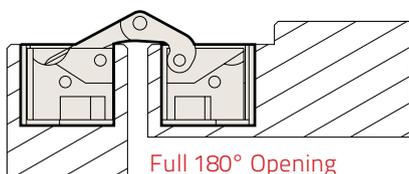
more than 2100 mm high
C - 4 hinges 120 kg Max

Before applying a door closing device,
please contact our technical office on
+61 3 9571 5666

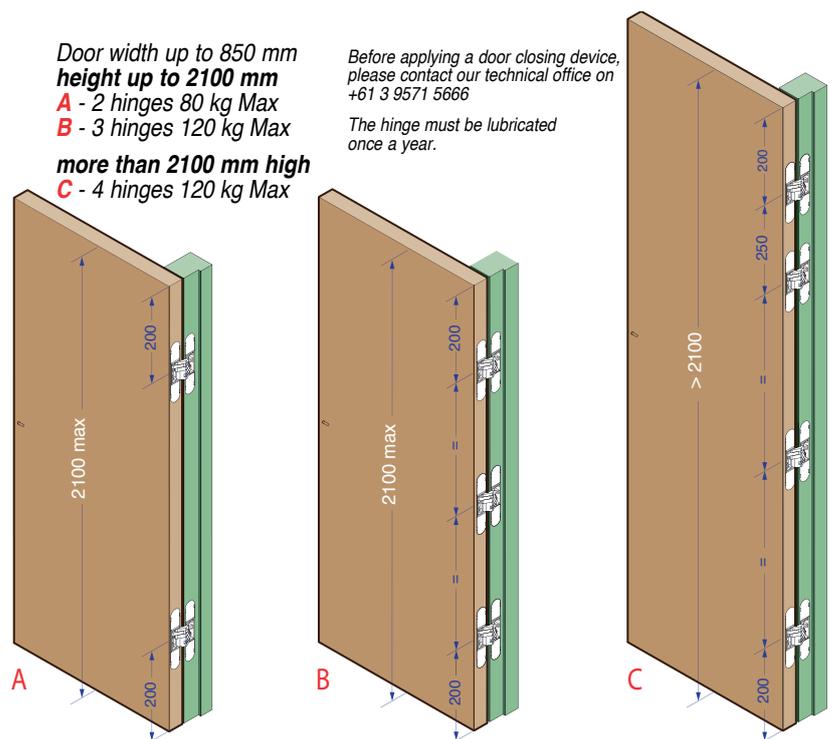
The hinge must be lubricated
once a year.



Min 2mm gap between door and jamb

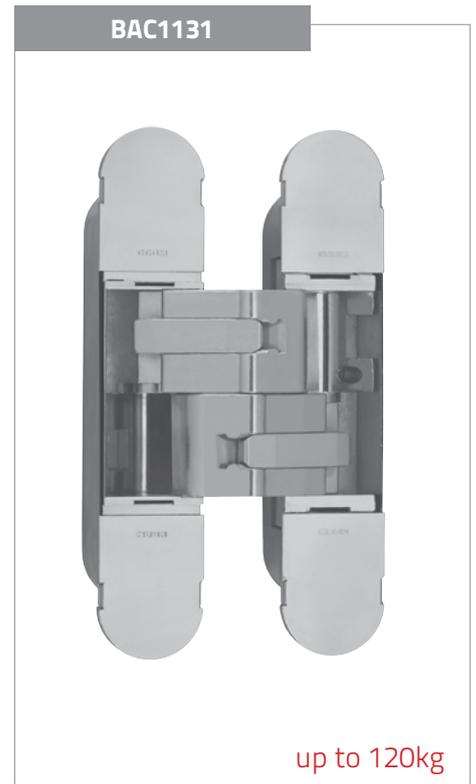
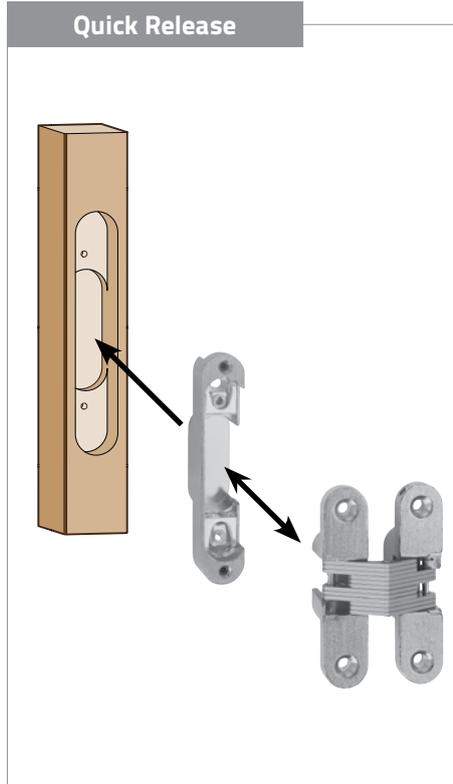
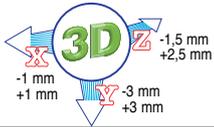


Full 180° Opening



3D Concealed Hinge BAC1131 Functional Data

Fully Adjustable: Max 120kg



The mammoth BAC1131 3D full adjustable concealed hinge is revolutionary in its design and is rated to carry a 120kg door to 180° opening aperture.

A blended door to wall look and feel: once closed, the BAC1131 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 BAC1131 3D fully 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 BAC1131, simply adjust the position of the door via the settings within the hinge. This adjustment is done without the door coming down.

BAC1131 Quick Facts

Min. door thickness	40mm
Max. door weight	120kg
Narrow timber rebate	29.5mm
Gap when closed	2mm
Working aperture	180°
Manufacturing location	100% Made in Italy
Reliability	Certified to over 150,000 cycles
Adjustable	Full 3D adjustment on 3 (X,Y,Z) axes
Quick Release	Ceam quick release system, never need to touch the door or jamb again



BAC1230 Order Codes

BAC1131NI	Polished Nickel
BAC1131BZ	Bronze
BAC1131BL	Black
BACJIG-BACT1131	Jig and hinge template (rent or buy) pg. 23

Installation & Tooling

Jig Type 1: Jig, Templates & Router - Rent or Purchase.

Complete installation kit - Suitable for fully upright assembled doors and jambs



MAIN FEATURES:

Easy on site installation using Ceam's new complete router kit; suitable for the full range of Ceam concealed hinges. Installation is a one step operation. Faster, easier, smarter. No need to change plates. No need to measure or mark the door or jamb. Designed for on-site installation.

- Double Insulation
- Input Power: 1000 W
- No-load speed: 14000-27000/min
- Chuck collet: 8 mm
- Max.Bit diameter 32 mm
- Max. Trilling dimension: 165x74 mm
- Max. Trimming depth: 40 mm
- Clamp opening: 33 – 200 mm
- Weight: 4.3 kg

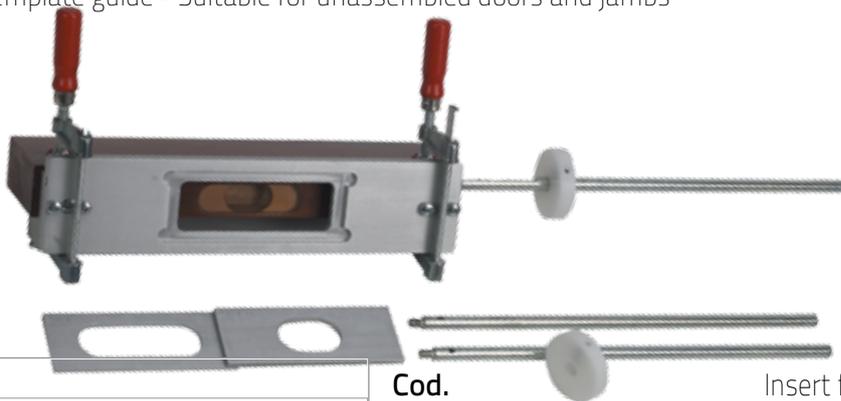


JIG Type 1.

BACJIGX1B	Purchase complete kit inc all hinge templates
BACJIGX1R	Rent P/W complete kit including all hinge templates
Kit Contents	Router, guide, Jig and all hinge templates

Jig Type 2: Jig & Template Only - Rent or Purchase.

Use your own router and template guide - Suitable for unassembled doors and jambs



JIG Type 2.

BACJIGB	Purchase Jig Only (all modles except BAC1131)
BACJIGB1131	Purchase Jig Only (only for BAC1131)
BACJIGR	Rent P/W Jig Only (all modles except BAC1131)
BACJIGR1131	Rent P/W Jig Only (only for BAC1131)
BACJIGR	Rent P/W Jig Only (all modles except BAC1131)
BACTXXXXB	Purchase Template to suite model of hinge
BACTXXXXR	Rent P/W Template to suite model of hingex
Kit Contents	Jig only

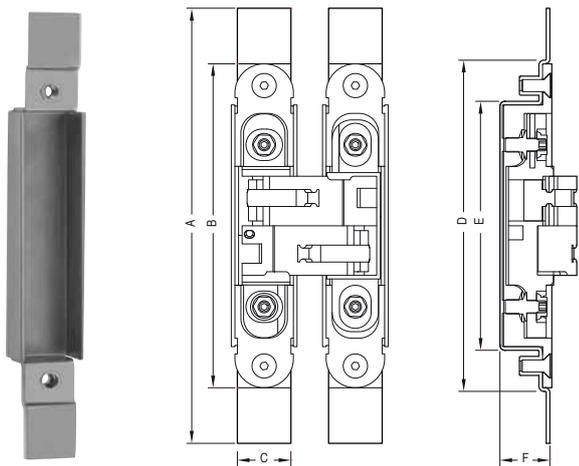
Cod.

BACT1129	Insert for BAC1129
BACT1030	BAC1030
BACT1080	BAC1080
BACT1130	BAC1130
BACT1131	BAC1131
BACT2010	BAC2010
BACT1230	BAC1230
BACJIG - Complete Jig excluding Insert	



A complete video of the installation process using both jig types is available for viewing on the Bellevue Architectural web site. It can be found in the "TECHNOLOGY then VIDEO" menu at www.bellevuearch.com.au

Fixing box for metal jambs & doors

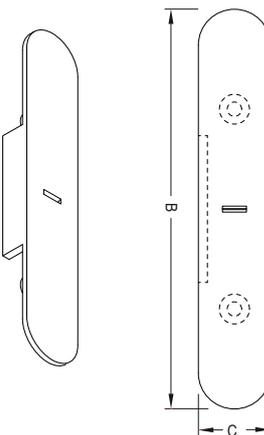


BAC(XXXX)XGP (XXXX = model 1129, 1030, 1129, 1130, 1230)

A	B	C	D	E	F
180mm	134mm	22mm	138mm	104mm	21mm

The BAC1130XGP metal fixing box is used to fit the BAC1130 3D concealed hinge to a metal hollow section of a post, jamb or door.

Nylon cover for hole

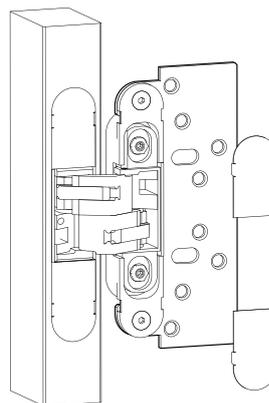
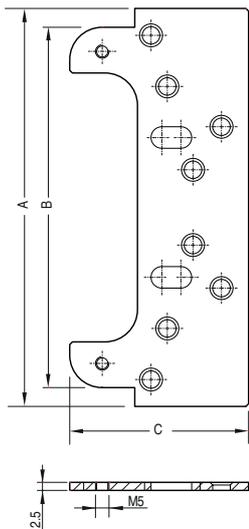
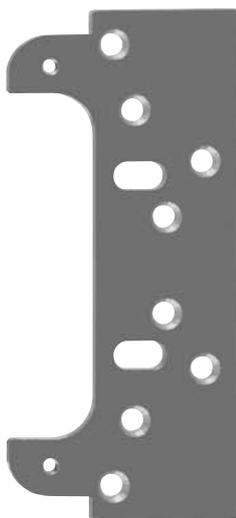


BAC1130XNB (used only with BAC1130)

B	C
134mm	24.4mm

The BAC1130XNB is used to cover an existing non used hinge cutout in the jamb or door, for aesthetic purposes only.

Offset fixing plate

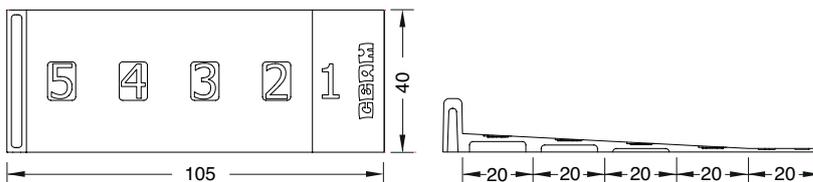
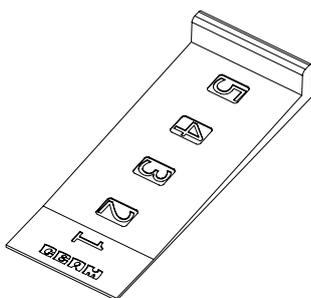


BAC1130XFP (used only with BAC1130)

A	B	C
148mm	134mm	66mm

The BAC1130XFP offset fixing plate, when used in conjunction with the BAC1130 hinge, allows a door to be hung offset to a wall or timber / metal post or door jamb where required.

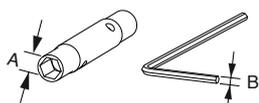
Adjustment wedge



BACWEG Adjustment Wedge

An aid to assist in positioning the door when hanging using Ceam concealed hinges

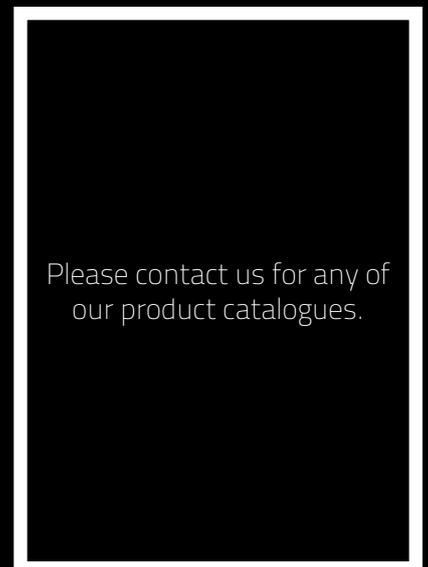
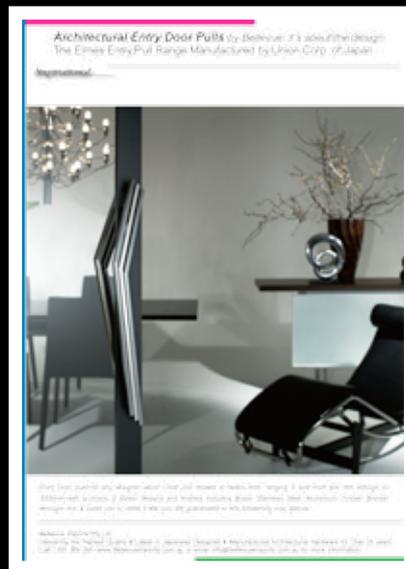
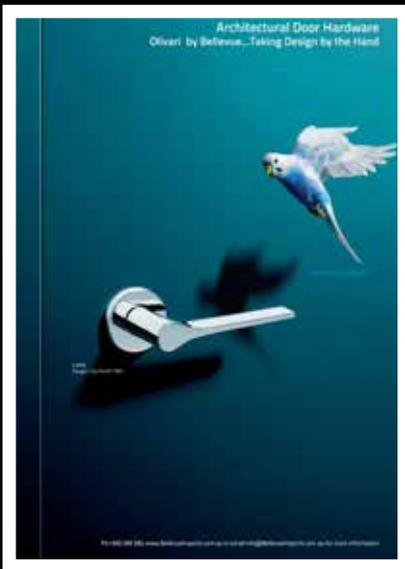
Adjustment keys



	A	B	Used for Models
BACKEY1	8	2,5	1129, 1030, 1130
BACKEY2	10	3	1131

BACKEY Adjustment Keys

Used to adjust the position of the door via the hinge's 3D adjustment axis points. Used to remove the hinge from its cup so the door can be removed and re-hung.



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info@belvuearchitectural.com.au

*Please note that all images in this document are used for illustrative purposes only.

Ceam Concealed Hinge Range: Catalogue AUV3/18