

halliday baillie

ARCHITECTURAL HARDWARE



SLIDING, HINGE LATCHES &
BATHROOM SETS

hallidaybaillie.com





/ SLIDING SETS

BATHROOM

The HB 690 Series evolved as an extension of the recessed Flush Pull profile, where a privacy set was required, particularly for bathrooms. The design was intentionally simple but beautiful in line with our philosophy of timeless architectural products.

With time the Halliday + Baillie range has extended to include various size options and variations depending on the scale, finish, and function required. The Series is no longer confined to the bathroom, but can all be used as passage style latching on both sides, or one side only.

These iconic sets have been used in projects as varied as luxury condo's in Dallas (top left), sauna pavilions in Berlin (top right), and the Raffles Hotel guest suites in Singapore. In five distinct sizes, and 13 finishes, there is a set to fit your aesthetics.

/ SLIDING & HINGE DOOR LOCK BODIES



HB 690
55mm Backset
Claw Throw
Integrated Pop Out



HB 690D
55mm Backset
Deadbolt
No Pop Out
Hinge door



HB 691
55mm Backset
Claw Throw
No Pop Out



HB 697
55mm Backset
Receiver Only, No Bolt
Integrated Pop Out

/ HB 690 SNIB SERIES SLIDING DOORS

HB 690 STANDARD BODY, 170mm FLUSH PULLS

MODEL	SETS INCLUDED	FLUSH PULL SIZE / TYPE	MIN. DOOR THICKNESS
HB 690 Series	HB 690 - Privacy Set 170mm Pulls	170mm height / sliding grip	38mm
	HB 692 - Snib Inside, Blank Outside, 170mm Pulls	170mm height / sliding grip	38mm
	HB 693 - Snib Inside, No Pull Outside, 170mm Pulls	170mm height / sliding grip	38mm
	HB 694 - Snib Both Sides, 170mm Pulls	170mm height / sliding grip	38mm
HB 690/35 Series	HB 690/35 - Privacy Set 170mm Pulls	170mm height / sliding grip (shallow)	35mm
	HB 692/35 - Snib Inside, Blank Outside, 170mm Pulls	170mm height / sliding grip (shallow)	35mm
	HB 693/35 - Snib Inside, No Pull Outside, 170mm Pulls	170mm height / sliding grip (shallow)	35mm
	HB 694/35 - Snib Both Sides, 170mm Pulls	170mm height / sliding grip (shallow)	35mm

Designed and manufactured in New Zealand



HB 690
Series



/ HB 695, HB 1480, HB 1490, HB 1650 SNIB SERIES SLIDING DOORS

HB 690 STANDARD BODY, 250mm+ FLUSH PULLS

MODEL	SETS INCLUDED	FLUSH PULL SIZE / TYPE	MIN. DOOR THICKNESS
HB 695 Series	HB 695 - Privacy Set, 250mm Pulls	250mm height / sliding grip	38mm
	HB 696 - Snib Inside, No Pull Outside, 250mm Pulls	250mm height / sliding grip	38mm
	HB 698 - Snib Inside, Blank Outside, 250mm Pulls	250mm height / sliding grip	38mm
	HB 699 - Snib Both Sides, 250mm Pulls	250mm height / sliding grip	38mm
HB 1480 Series	HB 1480 - Bi-fold & Pivot Privacy Set, 310mm Pulls	310mm height / offset grip	45mm
	HB 1482 - Bi-fold & Pivot, Snib In, Blank Out, 310mm Pulls	310mm height / offset grip	45mm
	HB 1483 - Bi-fold & Pivot, Snib In, No Pull Out, 310mm Pulls	310mm height / offset grip	45mm
	HB 1484 - Bi-fold & Pivot, Snib Both Sides, 310mm Pulls	310mm height / offset grip	45mm
HB 1490 Series	HB 1490 - Sliding, Privacy Set, 310mm Pulls	310mm height / sliding grip	45mm
	HB 1492 - Sliding, Snib In, Blank Out, 310mm Pulls	310mm height / sliding grip	45mm
	HB 1493 - Sliding, Snib In, No Pull Out, 310mm Pulls	310mm height / sliding grip	45mm
	HB 1494 - Sliding, Snib Both Sides, 310mm Pulls	310mm height / sliding grip	45mm
HB 1650 Series	HB 1650 - Privacy Set, 250mm Pulls	250mm height / offset grip	45mm
	HB 1652 - Snib In, Blank Out, 250mm Pulls	250mm height / offset grip	45mm
	HB 1653 - Snib In, No Pull Out, 250mm Pulls	250mm height / offset grip	45mm
	HB 1654 - Snib Both Sides, 250mm Pulls	250mm height / offset grip	45mm

Designed and manufactured in New Zealand



HB 695 Series



HB 1480 Series



HB 1490 Series



HB 1650 Series





HB 1490
Series

/ HINGE, PIVOT, BI-FOLD DOORS

HB 690D NO POP OUT DEADBOLT MORTICE BODY

MODEL	SETS INCLUDED	FLUSH PULL SIZE / TYPE	MIN. DOOR THICKNESS
HB 1480D Series	HB 1485 - Deadbolt Bi-fold & Pivot Privacy Set, 310mm Pulls	310mm height / offset grip	45mm
	HB 1486 - Deadbolt Bi-fold & Pivot, Snib In, Blank Out, 310mm Pulls	310mm height / offset grip	45mm
	HB 1487 - Deadbolt Bi-fold & Pivot, Snib In, No Pull Out, 310mm Pulls	310mm height / offset grip	45mm
	HB 1488 - Deadbolt Bi-fold & Pivot, Snib Both Sides, 310mm Pulls	310mm height / offset grip	45mm
HB 1650D Series	HB 1655 - Privacy Set, 250mm Pulls	250mm height / offset grip	45mm
	HB 1656 - Snib In, Blank Out, 250mm Pulls	250mm height / offset grip	45mm
	HB 1657 - Snib In, No Pull Out, 250mm Pulls	250mm height / offset grip	45mm
	HB 1658 - Snib Both Sides, 250mm Pulls	250mm height / offset grip	45mm

/ SLIDING DOORS - NO POP OUT

HB 691 NO POP OUT CLAW BOLT MORTICE BODY

MODEL	SETS INCLUDED	FLUSH PULL SIZE / TYPE	MIN. DOOR THICKNESS
HB 690 Series	HB 690 NP - Privacy Set 170mm Pulls	170mm height / sliding grip	38mm
	HB 692 NP - Snib Inside, Blank Outside, 170mm Pulls	170mm height / sliding grip	38mm
	HB 693 NP - Snib Inside, No Pull Outside, 170mm Pulls	170mm height / sliding grip	38mm
	HB 694 NP - Snib Both Sides, 170mm Pulls	170mm height / sliding grip	38mm
HB 690/35 Series	HB 690/35 NP - Privacy Set 170mm Pulls	170mm height / sliding grip	35mm
	HB 692/35 NP - Snib Inside, Blank Outside, 170mm Pulls	170mm height / sliding grip	35mm
	HB 693/35 NP - Snib Inside, No Pull Outside, 170mm Pulls	170mm height / sliding grip	35mm
	HB 694/35 NP - Snib Both Sides, 170mm Pulls	170mm height / sliding grip	35mm
HB 695 Series	HB 695 - Privacy Set, 250mm Pulls	250mm height / sliding grip	38mm
	HB 696 - Snib Inside, No Pull Outside, 250mm Pulls	250mm height / sliding grip	38mm
	HB 698 - Snib Inside, Blank Outside, 250mm Pulls	250mm height / sliding grip	38mm
	HB 699 - Snib Both Sides, 250mm Pulls	250mm height / sliding grip	38mm

Designed and manufactured in New Zealand



HB 1650D Series

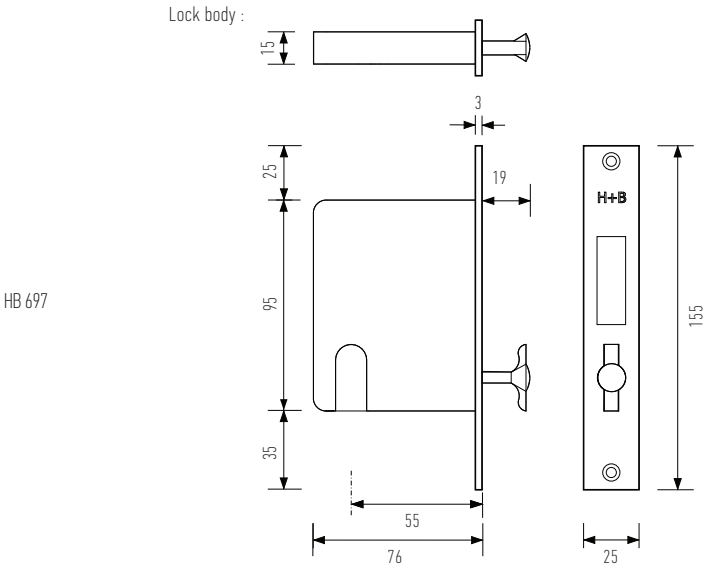


HB 1650D Series

HB 697 RECEIVER ONLY

MODEL	SETS INCLUDED	FLUSH PULL SIZE / TYPE
HB 697	HB 697 - Body + End Pull, no Bolt (can replace strike on bi-parting doors)	Ships separately - can be used with plain flush pulls to match set used on active leaf

■ Used as an alternative strike on the inactive leaf of bi-parting doors which retract into a pocket or cavity.



Designed and manufactured in New Zealand



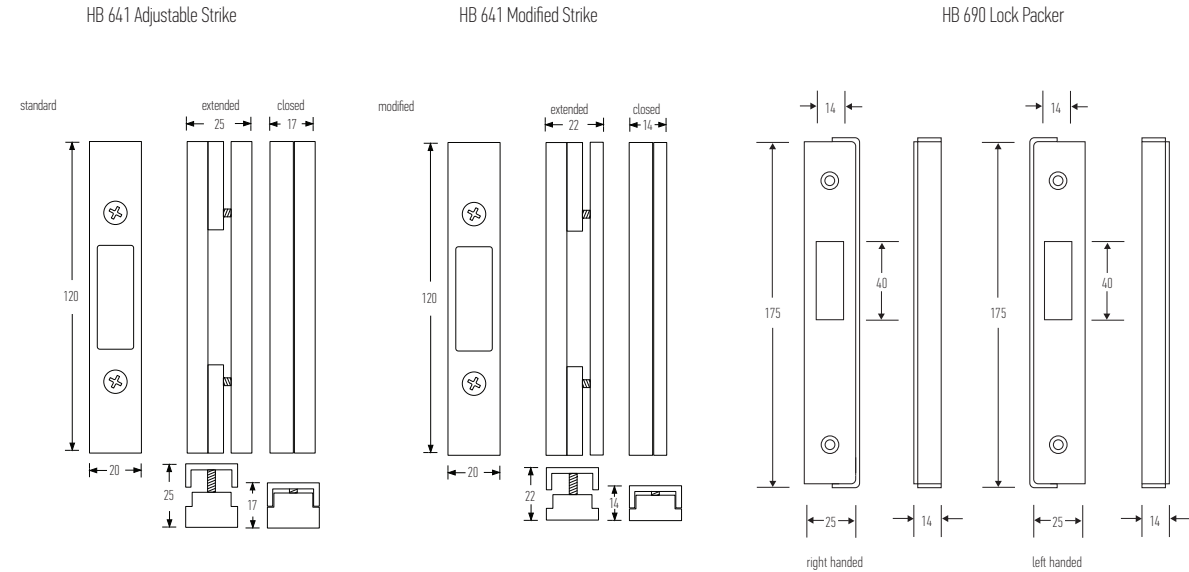
HB 697



Shown with HB 660 Flush Pull
(ordered separately)

HB 641 ADJUSTABLE STRIKE

MODEL	DESCRIPTION	FINISH
HB 641 Adjustable	120mm x 20mm variable depth 17-25mm	Diecast Zinc
HB 641 Modified	120mm x 20mm variable depth 14-22mm	Diecast Zinc
HB 690 Body Rebate Kit	175mm x 25mm	Stainless Steel / Aluminum



Designed and manufactured in New Zealand



HB 641 Adjustable strike
120mm x 20mm, variable depth 18-25mm



HB 641 Standard strike
Dustbox & strike plate,
110mm x 25mm x 2mm



HB 604 timber fixing kit
for installation of flush pulls



HB 690 Body Rebate Kit

HALL ARTS RESIDENCES

DALLAS, USA

Hall Arts is adjacent to Meyerson Symphony Centre, Winspear Opera House, and AT&T Performing Arts Centre and has taken its cue from this prestigious address.

With 49 luxury homes over 28 storeys, each spacious apartment has been designed around the spectacular views, with European appliances, and high end fittings throughout. The Halliday + Baillie range of sliding door hardware was chosen as the perfect accompaniment for all sliding doors in the project. Installed in Polished Chrome, the hardware beautifully sets off the contemporary design.



SUMNER HOUSE

CHRISTCHURCH, NEW ZEALAND

The home is in an extreme wind zone so all materials used in the project had to be robust as well as beautiful. The home owners specifically requested Halliday + Baillie hardware to work with their clean aesthetic, but knowing that it could stand up to the rigours of an extended family. Using our classic velvet satin chrome finish on white sliding, the doors provide minimum distraction from the amazing views. Bathrooms used the iconic HB690 bathroom privacy sets, with passage sliders using the matching HB660 recessed flush pulls.



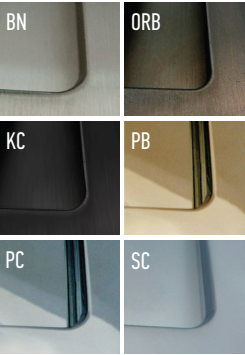
RAFFLES HOTEL

SINGAPORE

Our HB690 flush privacy sliding lock, has proudly been installed into the refurbishment of the oldest Hotel in Singapore "Raffles", which has been such a highlight for Halliday + Baillie.

This famous hotel has been graced by some of the most famous people in the world in its 135 year history. Raffles neo-renaissance architecture works beautifully alongside Halliday + Baillie designs. We purposefully design hardware with the tagline "Creating Classics" which means they seamlessly fit into all design genres and the HB690 privacy lock in polished chrome and polished brass fits perfectly into this iconic hotel refurbishment.

ELECTROPLATED



Electroplating is done by passing an electric current through a chemical solution that contains various metals plus the objects being plated. The current causes the metal in the solution to be attracted to the object and bond with it. The finishes listed all have several layers and processes of plating, and can be bonded to a variety of base metals including steel, stainless steel, brass, copper, zinc and aluminum.

BN : Brushed Nickel. Our brushed nickel finish undergoes several stages for a classic finish and superior durability. As with most of our zinc hardware, a base of several copper layers are plated first followed by a two-step nickel process. The first layer is a bright sulphur free nickel for corrosion resistance. This is followed by a second pearl bright satin nickel layer to achieve our characteristic velvet look. When the two layers are present a higher corrosion resistance is achieved than just the semi-bright layer on its own. After coating the items are brushed for a finish which is a match to most satin or brushed stainless steel items.

ORB : Oil Rubbed Bronze. To achieve this finish several copper layers are plated, followed by a thick satin nickel later to achieve the robust thickness suitable for a patina. Following the first stages a thick layer of heavy brass is electrodeposited on the article which is then brushed to produce an even appearance as above. A special aging solution is then used to simulate a natural antique ‘aged’ look. The surface is then wiped with wax. This process is considered a “living finish” and will patina over time and with different weather conditions. This is not considered a flaw in the process but rather, a desirable characteristic of the continuous aging process of this material. Exact colour matching is not possible between batches.

KC : Matt Black Chrome. To achieve our soft flat black, items are plated to the same level as our “Brushed Nickel” but without the brushing stage. Items undergo an additional plating step in a black chrome bath which gives added protection and a deep black finish, before being hand waxed to provide surface consistency and to minimise finger printing on the surface when new. Please note that the wax on these items will gracefully wear away over time.

PB : Polished Brass (unlacquered). To achieve this finish a thick layer of brass is electrodeposited on the article after the same multiple copper and nickel plating process is undertaken as with our Brushed Nickel. These additional layers provide heightened durability and protect the base metal. After brass plating, items are brushed to a high polish. On dispatch items are a bright mirror brass without further coating or lacquer, and are considered a “living finish”. The surface of items will dull and patina over time and with different weather conditions if not kept polished. This is considered a desirable characteristic in the aging process of unlacquered brass.

PC : Polished Chrome. Our bright/polished chrome finish undergoes the nickel process as detailed in “Brushed Nickel”. After the polishing step, articles are plated with a heavy chrome barrier layer, and finally polished to a high mirror shine.

SC : Satin Chrome. To achieve this finish a special pearl bright satin nickel plating process is used. Additives to the final nickel layer cause the plating process to produce a velvet/satin result that is then over-plated with a chrome layer. This smooth velvet finish is ideal for both interior and exterior use, where superior durability is required.

POWDER COATED



EBA : Electro Black Ace. This finish has one of the lowest gloss levels we have seen in a powder coat. Along with its opposite Electro Flat White, this finish has a matt appearance, ideal for subtly blending into dark cabinetry or doors.

EDB : Electro Dark Bronze. This finish has a pearlescent or metallic content rather than a standard flat paint finish, providing a more ‘metal’ look than standard powder coats. The Electro Dark Bronze is also a good alternative to full black where a slightly softer approach is required.

EMB : Electro Medium Bronze. Like the darker finish above, the Medium Bronze has a pearlescent or metallic finish that sets it apart from standard flat paint powder colours. The lighter tone of this finish matches more closely to traditional aged brass finishes, without the issues of colour matching between batches, or the changing patina inherent in living finishes. This is a great option where the look of bronze is required, but not the variability of colour.

EFW : Electro Flat White. This is the most matt of all the powder coated finishes, and has a soft matt texture. While we do keep small stocks of product in Electro Flat White additional lead times may apply for this finish.

WHT : Appliance White. A good match to RAL 9016 Traffic White, this finish has a higher gloss level than our other powder coated finishes, and true to the traditional powder coat look.

The standard Halliday + Baillie powder coat colours are applied electrostatically, then cured under highly controlled temperatures to allow it to form a robust ‘skin’. Powders can be thermoplastic or thermoset polymer and are used to create a hard finish that is tougher than a conventional paint. Unlike anodised or electroplated finishes Electro™ powder coatings can be applied to an even wider variety of substrates. Electro™ finishes are highly durable and made from UV resistant materials with no liquid chemicals, solvents or caustic solutions used in their manufacture. The Electro™ powder coatings also have a negligible VOC content and are suitable for a range of climatic conditions, from hot to cold and humid to dry. Importantly the Electro™ range has excellent colour retention and is suitable for use in projects further than 10 metres from salt water making it a superior choice for coastal environments.

BSC : Brushed Satin Chrome. To achieve this finish a special pearl bright satin nickel plating process is used as per the standard Satin Chrome finishes including the twin nickel layers. The resulting velvet/satin result is then over-plated with heavy chrome and finely brushed before assembly. This finish is only available for orders of 30 or more of the same product.

PN : Polished Nickel. Our bright/polished nickel finish undergoes the same process as detailed in “Brushed Nickel”. After coating however, the items are polished to a high shine mirror finish rather than brushing. This finish is only available for orders of 30 or more of the same product.

Please note These finishes are available in minimum quantities only. Please contact your local Halliday + Baillie representative for further information.



/ PASSIONATE ABOUT

MANUFACTURING

We have a passion for making great products, for great projects, using the best people, without compromising our responsibility as environmental stewards.

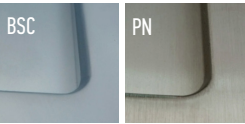
As we have grown, increased scale has allowed efficiencies in the production of our products. Constant evaluation and innovation around processes, raw materials, and sustainable work practices, has led to the development of more effective production techniques, less waste, and new products across the range. Our determination to keep ‘doing it better’ underpins everything we do.

At Halliday + Baillie this is more than just a make do and mend way of working, but an inventive drive to be fully involved with our customers’ requirements, and a fundamental thinking that questions how we view the designed world around us.

This adaptive ability gives us an investigational way of working with new clients to problem solve quickly and stay abreast of changes in our industry.



BULK ONLY



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