



DRY PRESSED BRICKS - SPECIAL SHAPES 2017



BOWRAL BRICKS®

EVERYTHING WE
DO IS IN PURSUIT OF
THE PERFECT BRICK



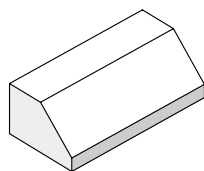
Limousin Gold / Design Architect: Gehry Partners / Executive Architect: Daryl Jackson Robin Dyke / Photographer: Jacqui Dean

CONTENTS

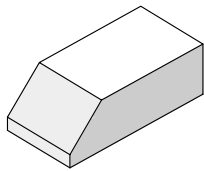
<i>Terminology</i>	4
<i>Bullnose</i>	6
<i>Cants</i>	8
<i>Plinths</i>	10
<i>Squints & Miscellaneous</i>	12
<i>Culverts & Radials</i>	14
<i>Sculptured</i>	16
<i>We are Brickworks</i>	18

TERMINOLOGY

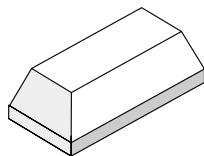
BOWRAL SPECIAL SHAPED BRICKS ARE USED IN CONJUNCTION WITH STANDARD BRICKS, ALLOWING YOU TO ADD DISTINCTIVE ARCHITECTURAL FEATURES TO ANY PROJECT. THE FOLLOWING EXPLAINS THE MAIN TEMINOLOGY USED WHEN BUILDING WITH SPECIAL SHAPES.



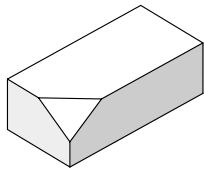
Stretcher: A stretcher brick has a design running along the 230mm edge of the brick



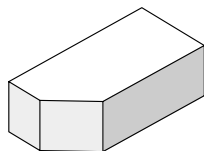
Header: A header brick has a design running along the 110mm edge of the brick



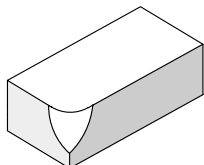
Return: A return is a corner unit, either internal or external



Left or Right?: View the brick at the header to determine left or right. Bricks are usually drawn in their right hand form as shown above



Standard Shapes: A standard shape has a design running along the 76mm edge of the brick



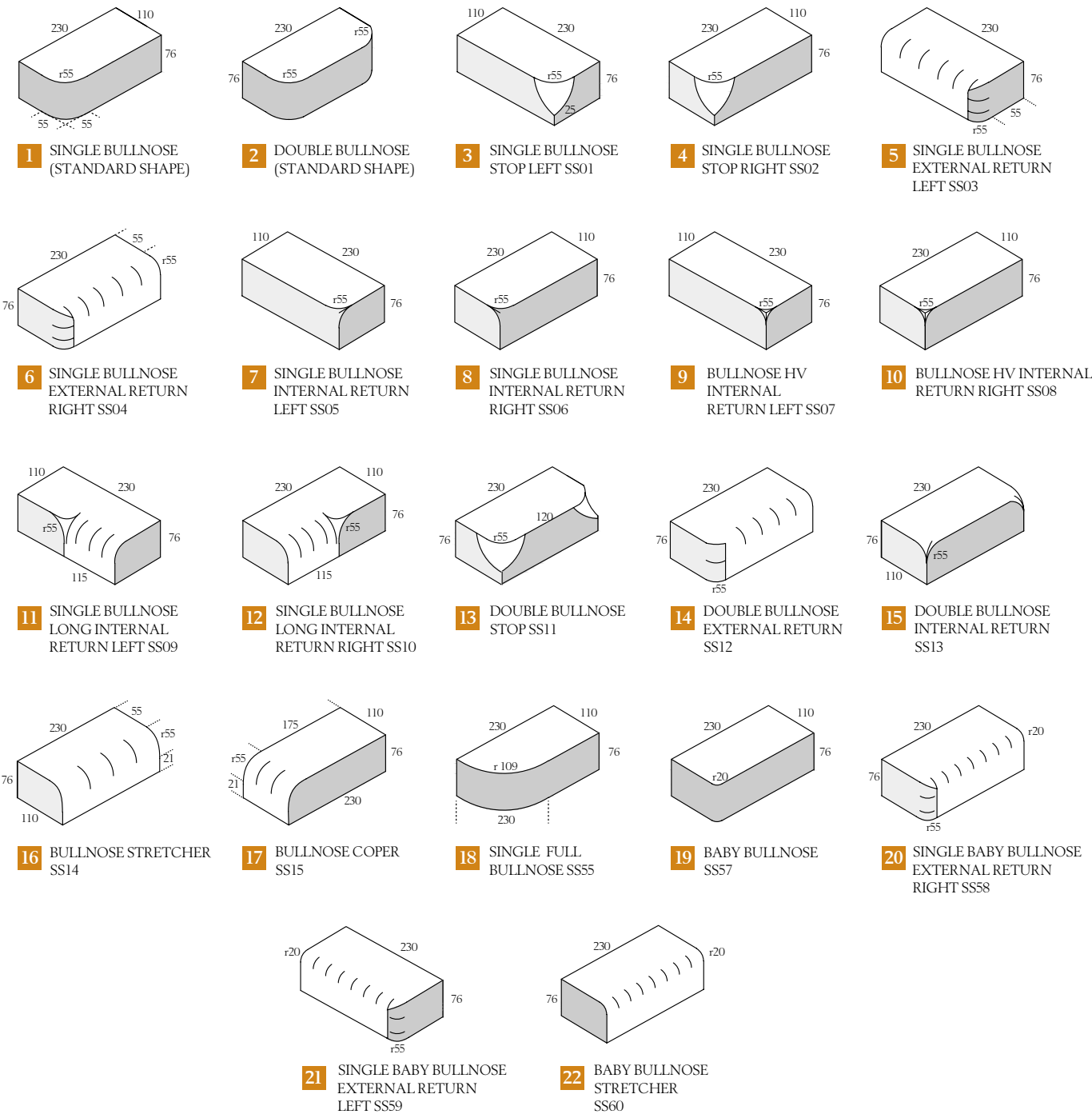
Stop: A stop is a brick which provides a transitiion between special and standard bricks



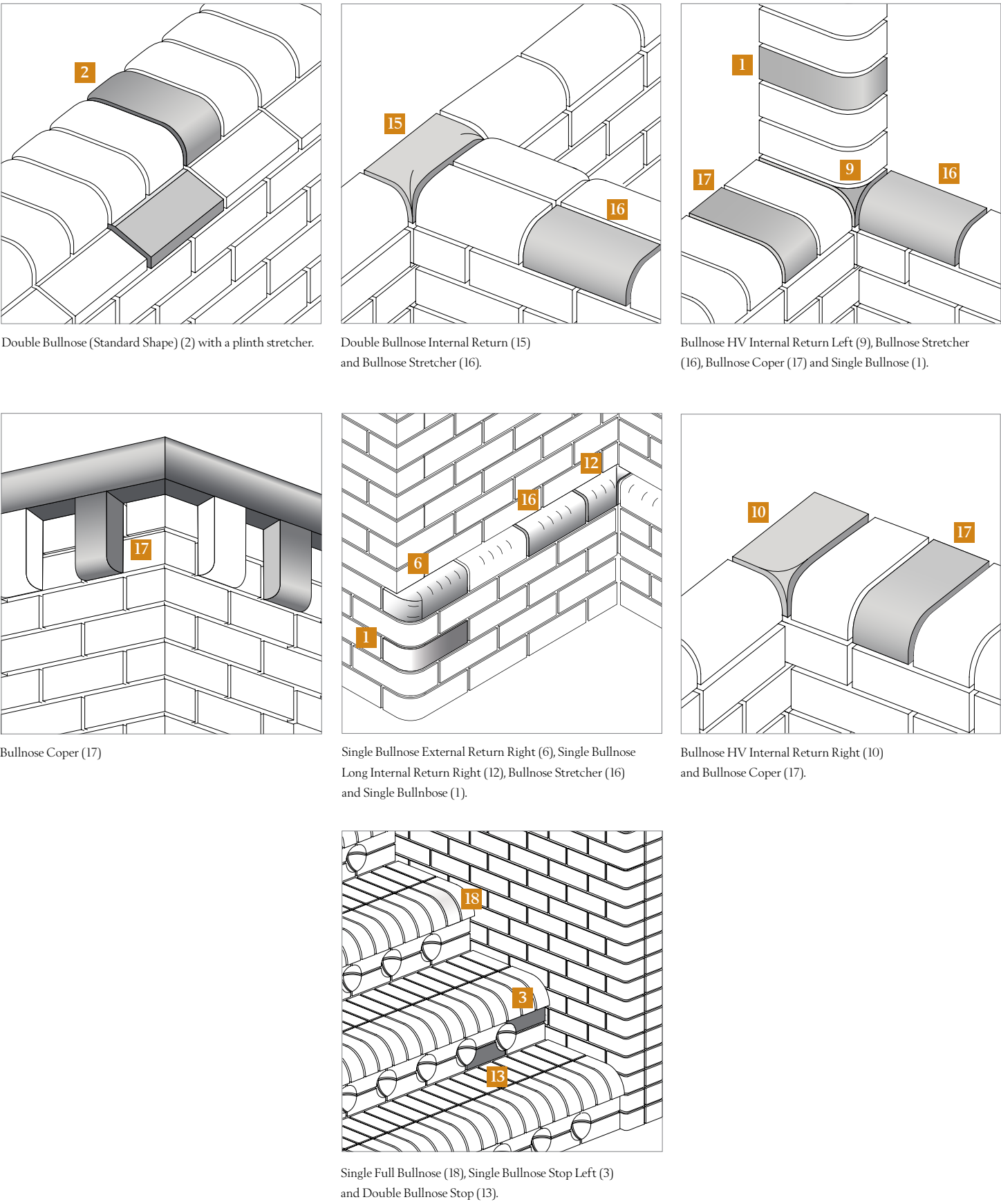
Simmental Silver / Architect: MGS Architects / Photographer: Rhiannon Slatter Photography

BULLNOSE

BULLNOSE BRICKS HAVE ONE OR MORE OF THEIR CORNERS ROUNDED OFF AND ARE COMMONLY USED TO CREATE SOFT, CURVED EDGES FOR CORNER DETAILS, STEPS, SILLS, PIER WORK AND WALL CAPPING. THEY ALSO PROVIDE AN AESTHETIC VISUAL TRANSITION BETWEEN SQUARE AND CURVED DESIGN ELEMENTS.

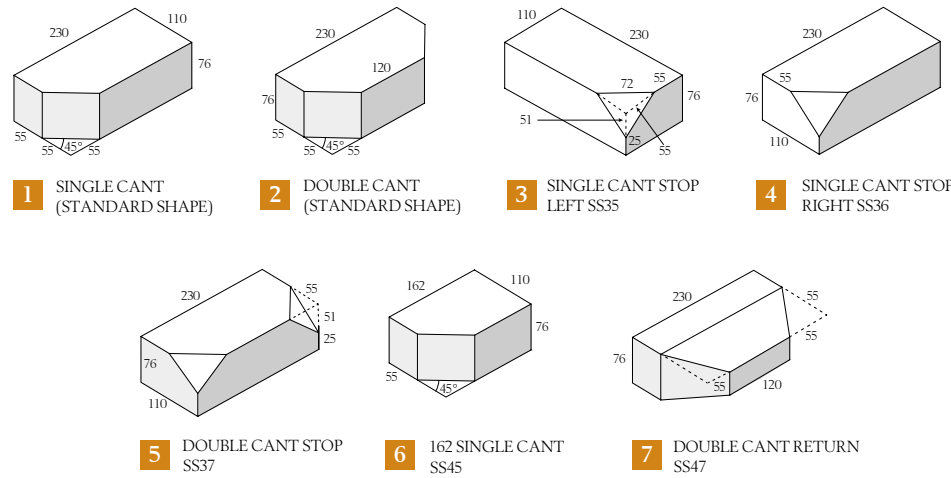


APPLICATIONS

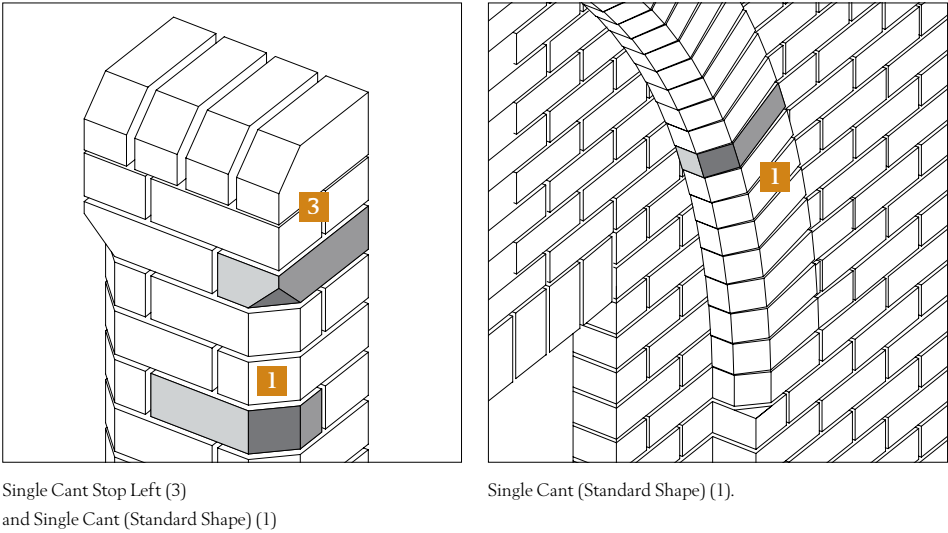
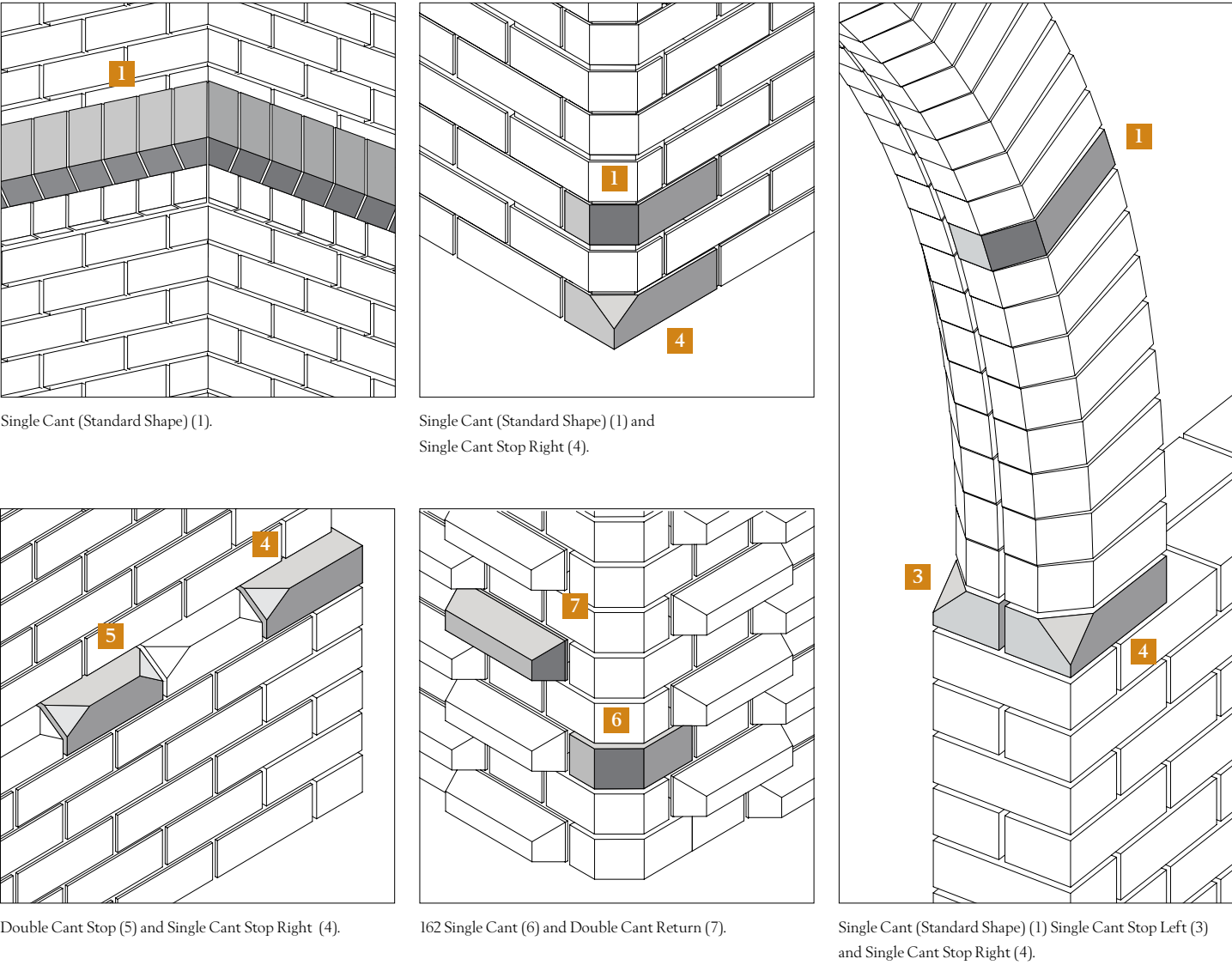


CANTS

ANGLE BRICKS SERVE A FUNCTIONAL PURPOSE WHERE IT IS NECESSARY TO CARRY A BUILDING ELEMENT THROUGH AN ANGLE OTHER THAN 90°. CANT BRICKS ARE OFTEN USED FOR FEATURE BRICKWORK WHERE CRISP, CLEAN LINES ARE REQUIRED E.G. CORNER DETAILS, WINDOW /DOOR REVEALS, PIER WORK AND CAPPING.

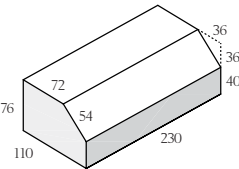


APPLICATIONS

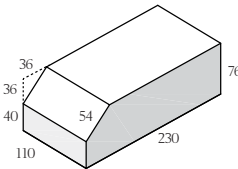


PLINTHS

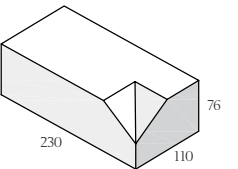
GENERALLY USED FOR AESTHETIC DETAILING
WHERE HARD LINES ARE REQUIRED E.G. RETURNS, WINDOW SILLS,
CORBELLING DETAILS, KERBS AND CAPPING.



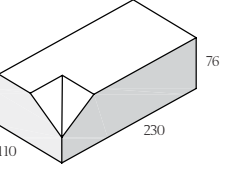
1 PLINTH STRETCHER
SS16



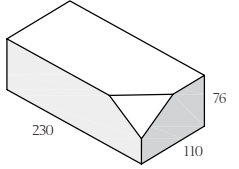
2 PLINTH HEADER
SS17



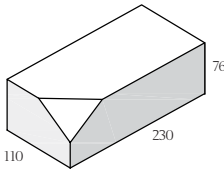
3 PLINTH SHORT INTERNAL
RETURN LEFT SS20



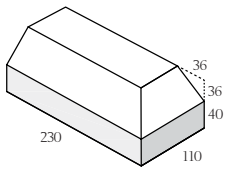
4 PLINTH SHORT INTERNAL
RETURN RIGHT SS21



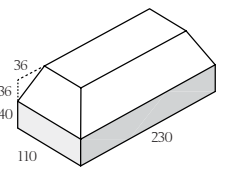
5 PLINTH SHORT SPLAY
STOP LEFT SS22



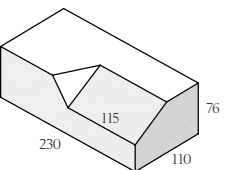
6 PLINTH SHORT SPLAY
RIGHT SS23



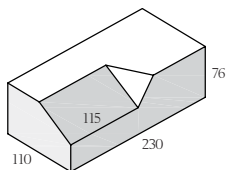
7 SINGLE PLINTH EXTERNAL
RETURN LEFT SS24



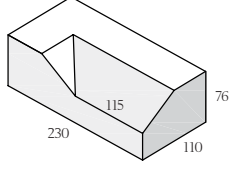
8 SINGLE PLINTH EXTERNAL
RETURN RIGHT SS25



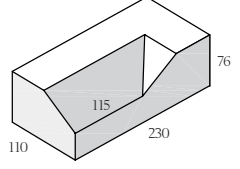
9 PLINTH LONG SPLAY
STOP LEFT SS26



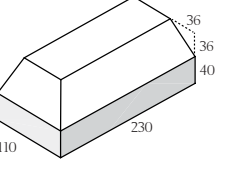
10 PLINTH LONG SPLAY
STOP RIGHT SS27



11 PLINTH LONG INTERNAL
RETURN LEFT SS28

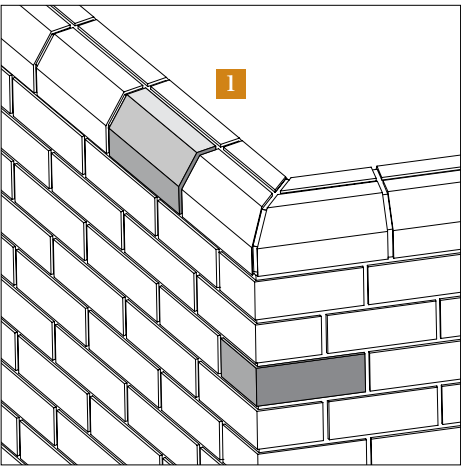


12 PLINTH LONG INTERNAL
RETURN RIGHT SS29

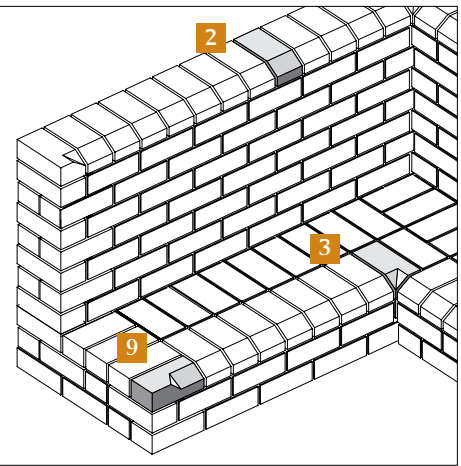


13 DOUBLE PLINTH EXTERNAL
RETURN SS30

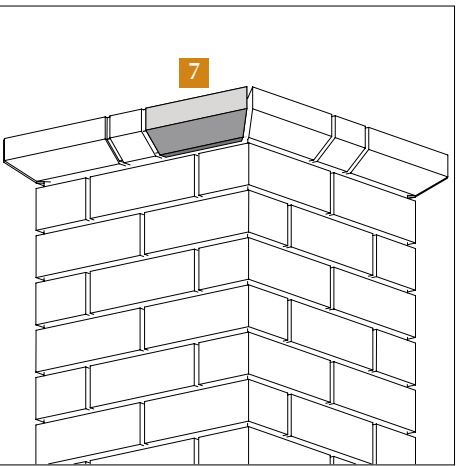
APPLICATIONS



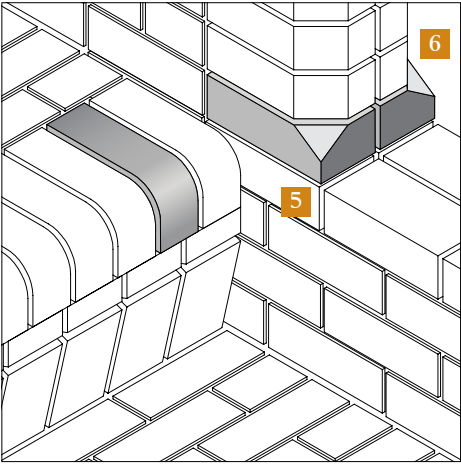
Plinth Stretcher (1).



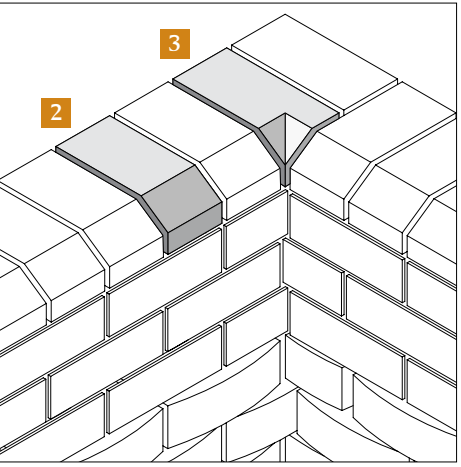
Plinth Header (2), Plinth Long Splay Stop Left (9)
and Plinth Short Internal Return Left (3).



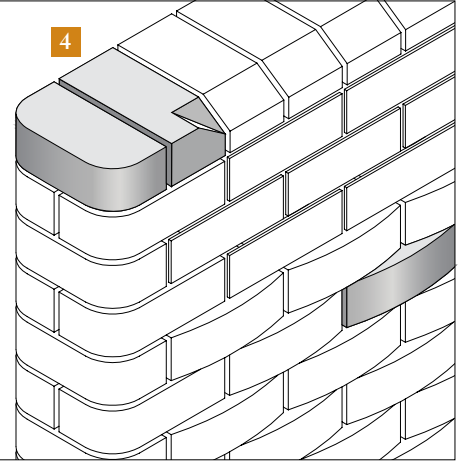
Single Plinth External Return Left (7).



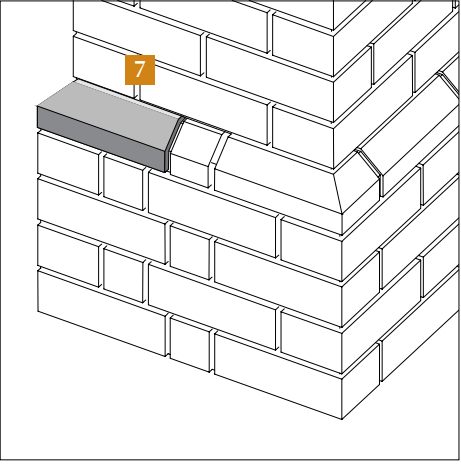
Single Bullnose with Plinth Short Splay Stop Left (5)
and Plinth Short Splay Stop Right (6).



Plinth Header (2) and Plinth Short Internal Return Left (3).



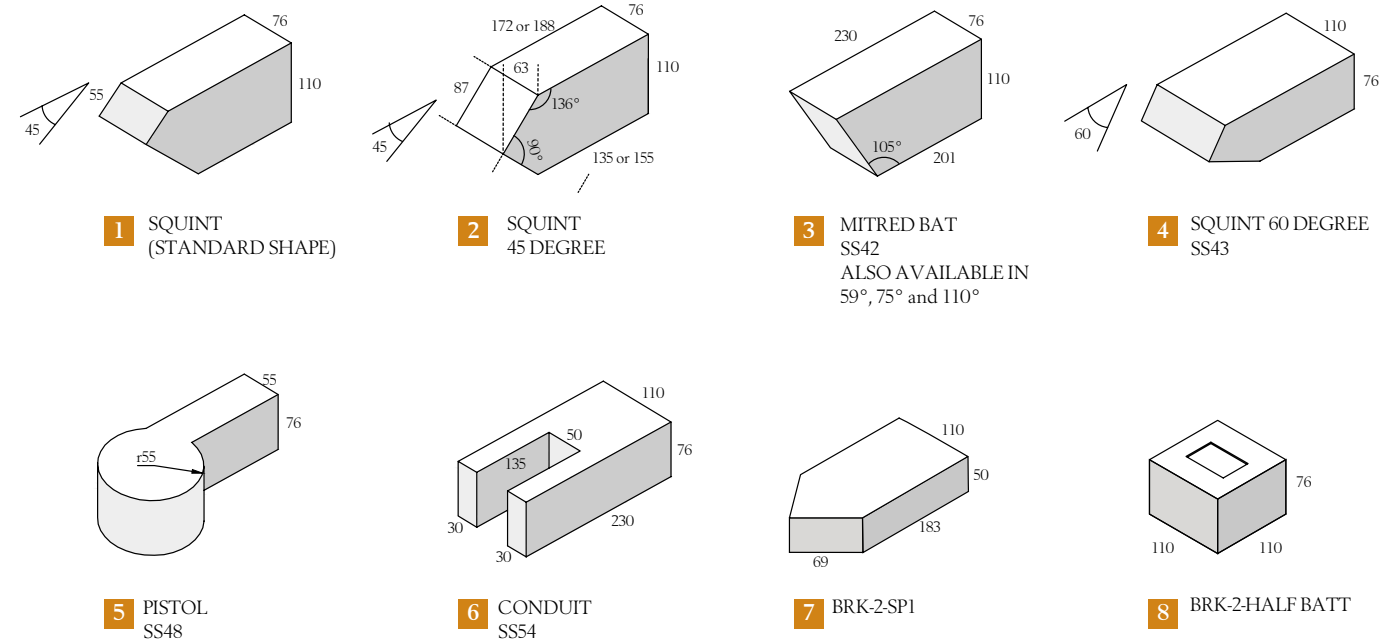
Double Bullnose with Plinth Short Internal Return
(4) and Radial.



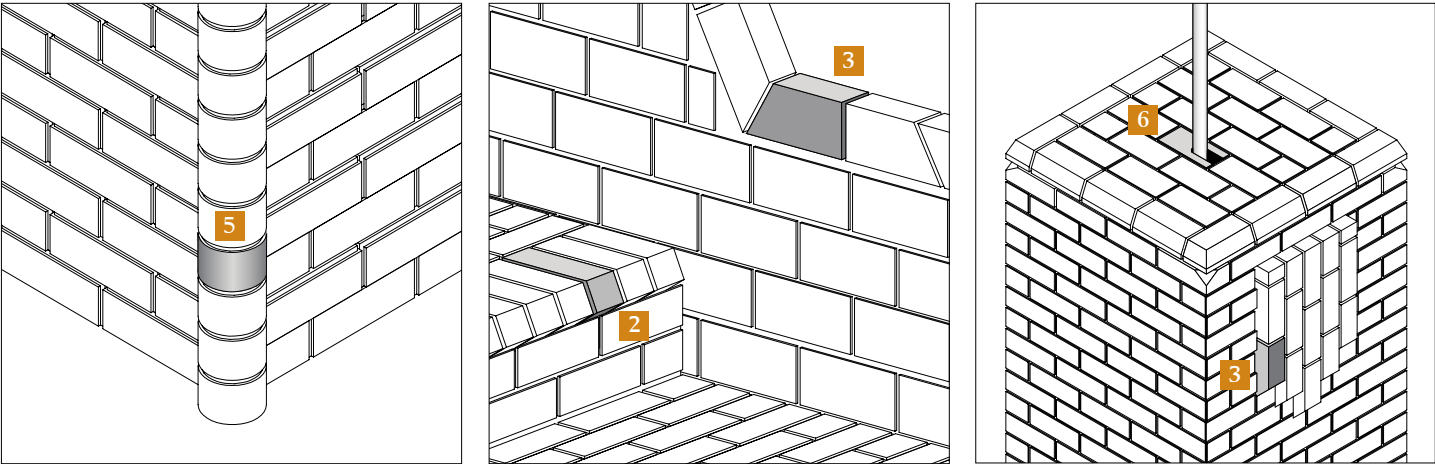
Single Plinth External Return (7).

SQUINTS & MISCELLANEOUS

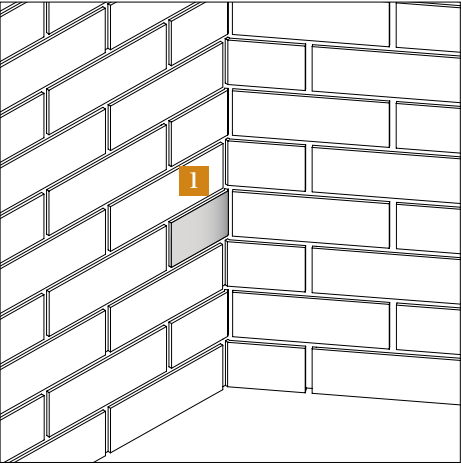
SQUINT BRICKS ARE TYPICALLY USED TO CREATE ANGLED CORNERS AND ARE AVAILABLE IN DIFFERENT ANGLES AND LEFT OR RIGHT HANDED BRICKS.



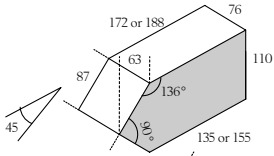
APPLICATIONS



Pistol (5). Mitred Bat (3) and Squint 45 Degree (2). Conduit (6) and Mitred Bat (3).



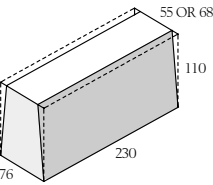
Squint (Standard Shape) (1).



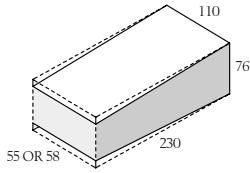
Squint 45 Degree.

CULVERTS & RADIALS

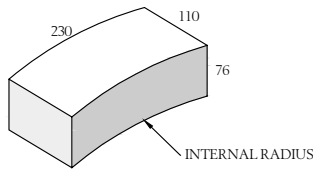
BULLNOSE BRICKS HAVE ONE OR MORE OF THEIR CORNERS ROUNDED OFF AND ARE COMMONLY USED TO CREATE SOFT, CURVED EDGES FOR CORNER DETAILS, STEPS, SILLS, PIER WORK AND WALL CAPPING. THEY ALSO PROVIDE AN AESTHETIC VISUAL TRANSITION BETWEEN SQUARE AND CURVED DESIGN ELEMENTS.



1 CULVERT HEADER
SS40
(DIMENSIONS NEED TO
BE SPECIFIED)

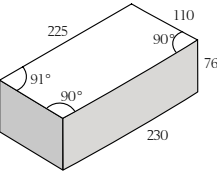


2 CULVERT STRETCHER
SS41
(DIMENSIONS NEED
TO BE SPECIFIED)

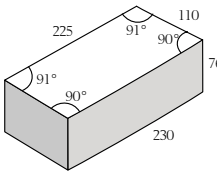


3 RADIAL STRETCHER
INTERNAL RADIUS 530 MM SS49
INTERNAL RADIUS 1700 MM SS38
INTERNAL RADIUS 2300 MM SS39

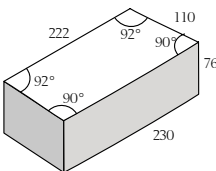
SPECIAL RADIAL BRICKS



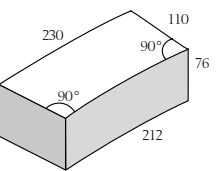
4 BRK-1-R5000



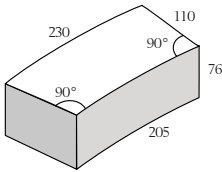
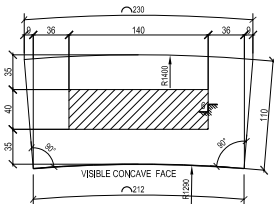
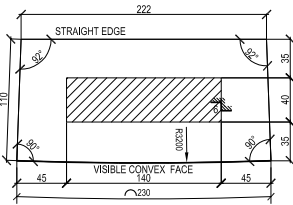
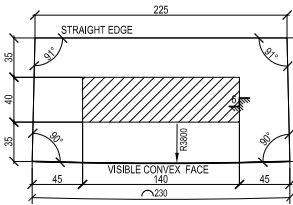
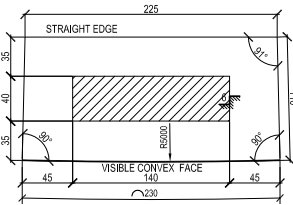
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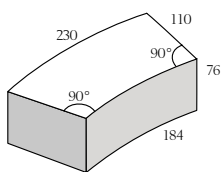
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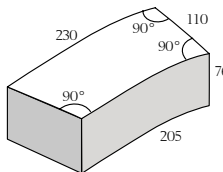
7 BRK-1-R1400



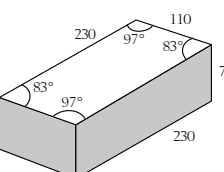
8 BRK-1-R1000



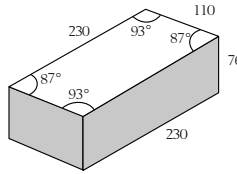
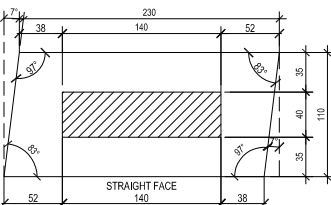
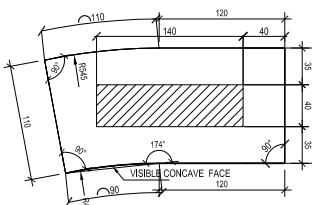
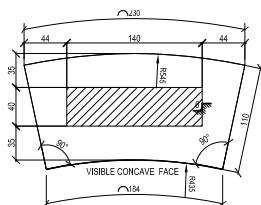
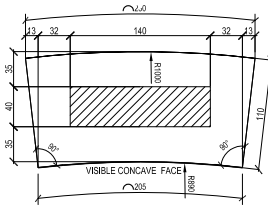
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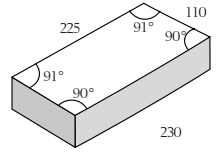
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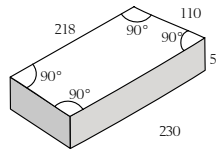
11 BRK-1-SP1



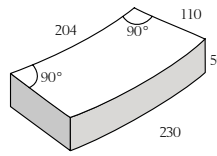
12 BRK-1-SP2



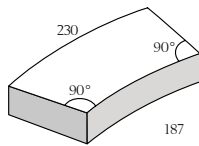
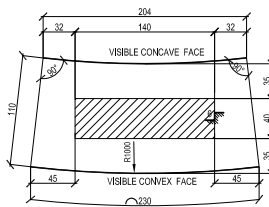
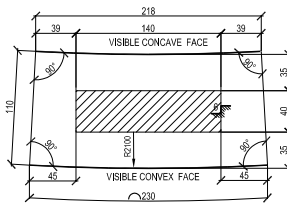
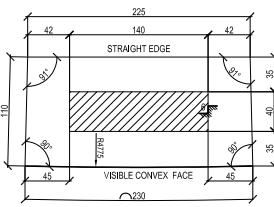
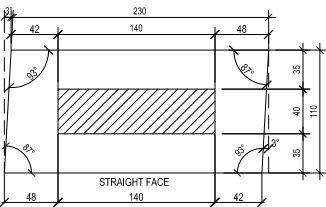
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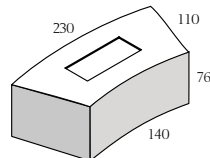
14 BRK-2-R2100



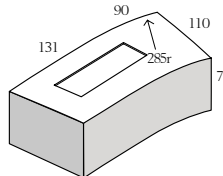
15 BRK-2-R1000



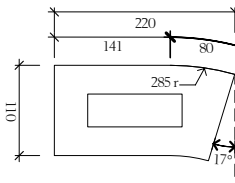
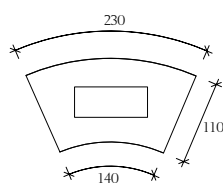
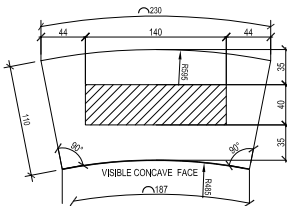
16 BRK-2-R595



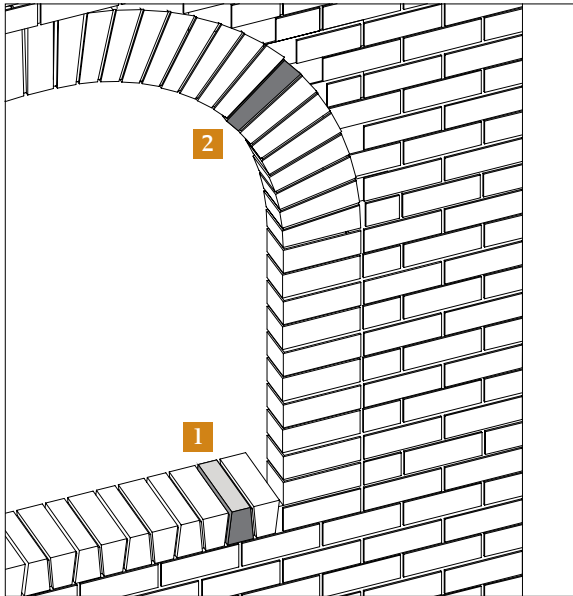
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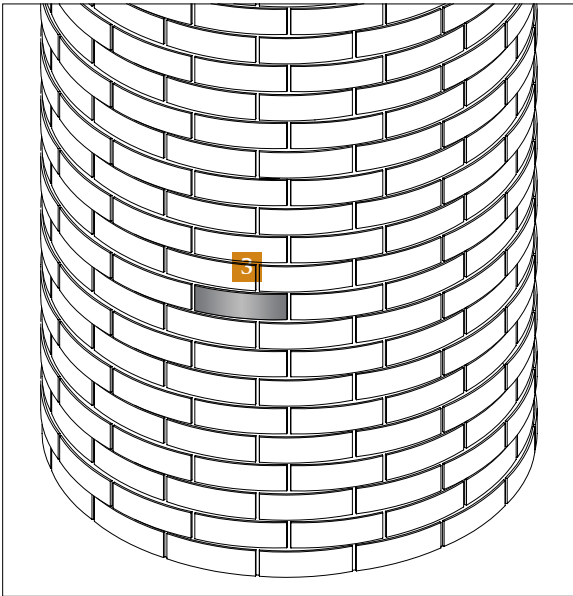
18 BRK-2-TR285



APPLICATIONS



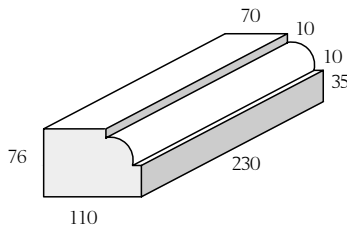
Culvert Stretcher (2) and Culvert Header (1).



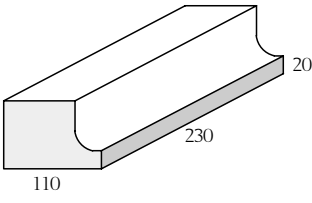
Radial Stretcher (3).

SCULPTURED

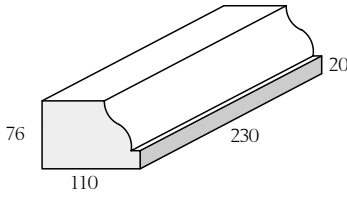
SQUINT BRICKS ARE TYPICALLY USED TO CREATE ANGLED CORNERS AND ARE AVAILABLE IN DI FERENT ANGLES AND LEFT OR RIGHT HANDED BRICKS.



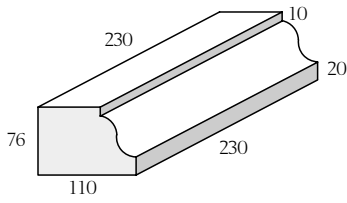
1 SCULPTURED PLINTH OVOLO STRETCHER SS31



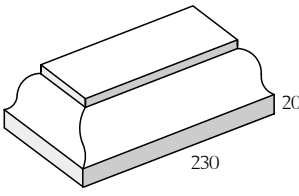
2 SCULPTURED PLINTH SCOTIA STRETCHER SS32



3 SCULPTURED PLINTH OGEE 1 STRETCHER SS33

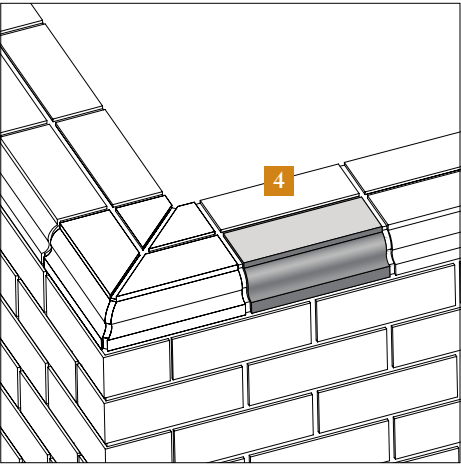


4 SCULPTURED PLINTH OGEE 2 STRETCHER SS34

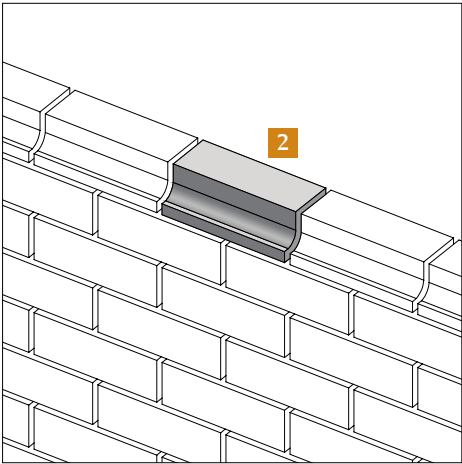


5 SCULPTURED PLINTH DOUBLE RETURN

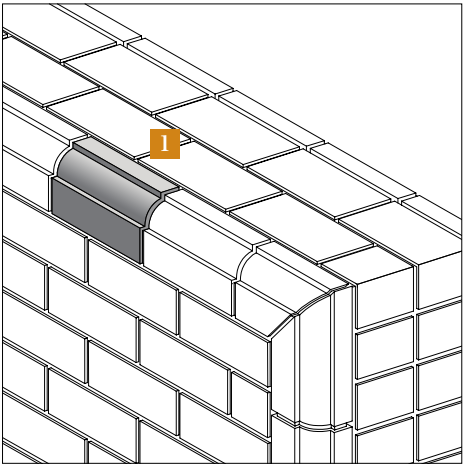
APPLICATIONS



Sculptured Plinth Ogee 2 Stretcher (4).



Sculptured Plinth Scotia Stretcher (2).



Sculptured Plinth Ovolong Stretcher (1).



style with substance

WE ARE

Brickworks

Brickworks Building Products is one of Australia's largest and most diverse building material manufacturers. Under the Brickworks Building Products umbrella are some of Australia's best known building materials brands. Our products include bricks, pavers, masonry blocks, retaining wall systems, precast concrete panels, concrete and terracotta roof tiles, timber products, terracotta façades and specialised building systems.

With a broad product portfolio and manufacturing and sales facilities across Australia, Brickworks Building Products is uniquely placed to service the demands of the building industry.

With over 1200 staff across Australia and New Zealand, we pride ourselves on our commitment to product, service excellence and our leadership position.

BRICKWORKS
BUILDING PRODUCTS

 **australbricks**
SINCE 1908

 **australmasonry**

 **australprecast**

 **auswesttimbers**

 **bristileroofing**

 BOWRAL BRICKS

nubrik
AUTHENTIC ENICKWORK



terraceade
TERRACOTTA FAÇADE SYSTEMS

INEX > BOARDS

Pronto Panel™

Proud Supporters



*Bowral Blue & Limousin Gold
Architect: Design Delta Architects
Photographer: Jaqui Dean*



BOWRAL BRICKS

www.bowralbricks.com.au | 13 brick

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**DESIGN
STUDIOS**

Sydney CBD

2 Barrack Street
Sydney
NSW 2000

Melbourne

490 Swan Street
Richmond
VIC 3121

Adelaide

Ground Floor
70 Hindmarsh
Square, Adelaide
SA 5000

Brisbane

27 James Street
Fortitude Valley
QLD 4006

Perth

67 King Street
Perth
WA 6000

Hobart

9 Franklin Wharf
Hobart
TAS 7000

The product images in our brochures give a general indication of colour for your preliminary selection.
We also recommend you view current product samples before making your final decision.