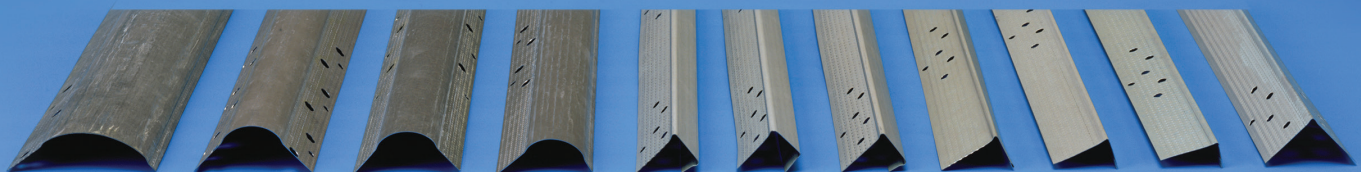
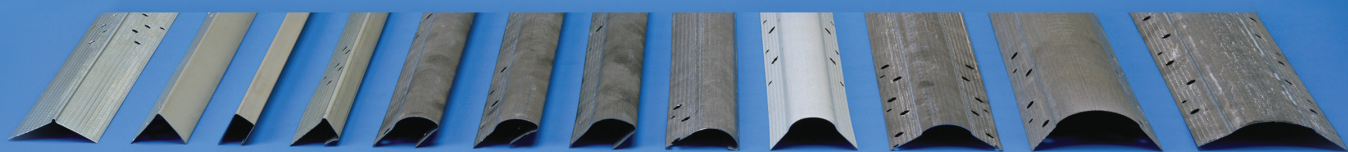
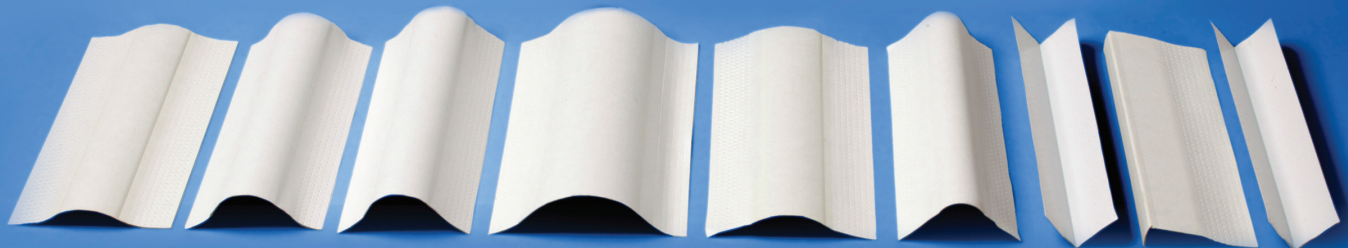
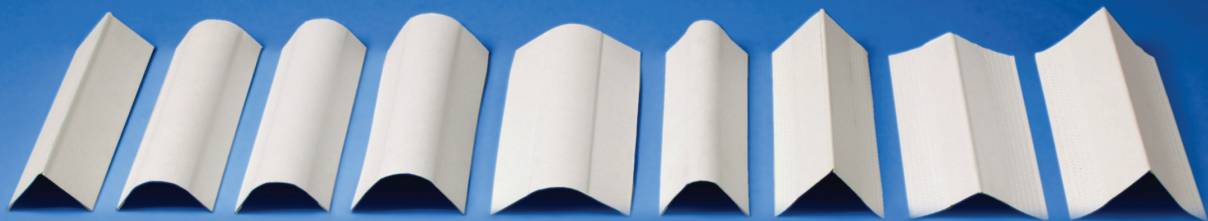


American

Cornerbead Company

CCC[®] corp.

DRYWALL TRIM PRODUCTS



We Earned Our Stripes Protecting Your Corners Since 1957.

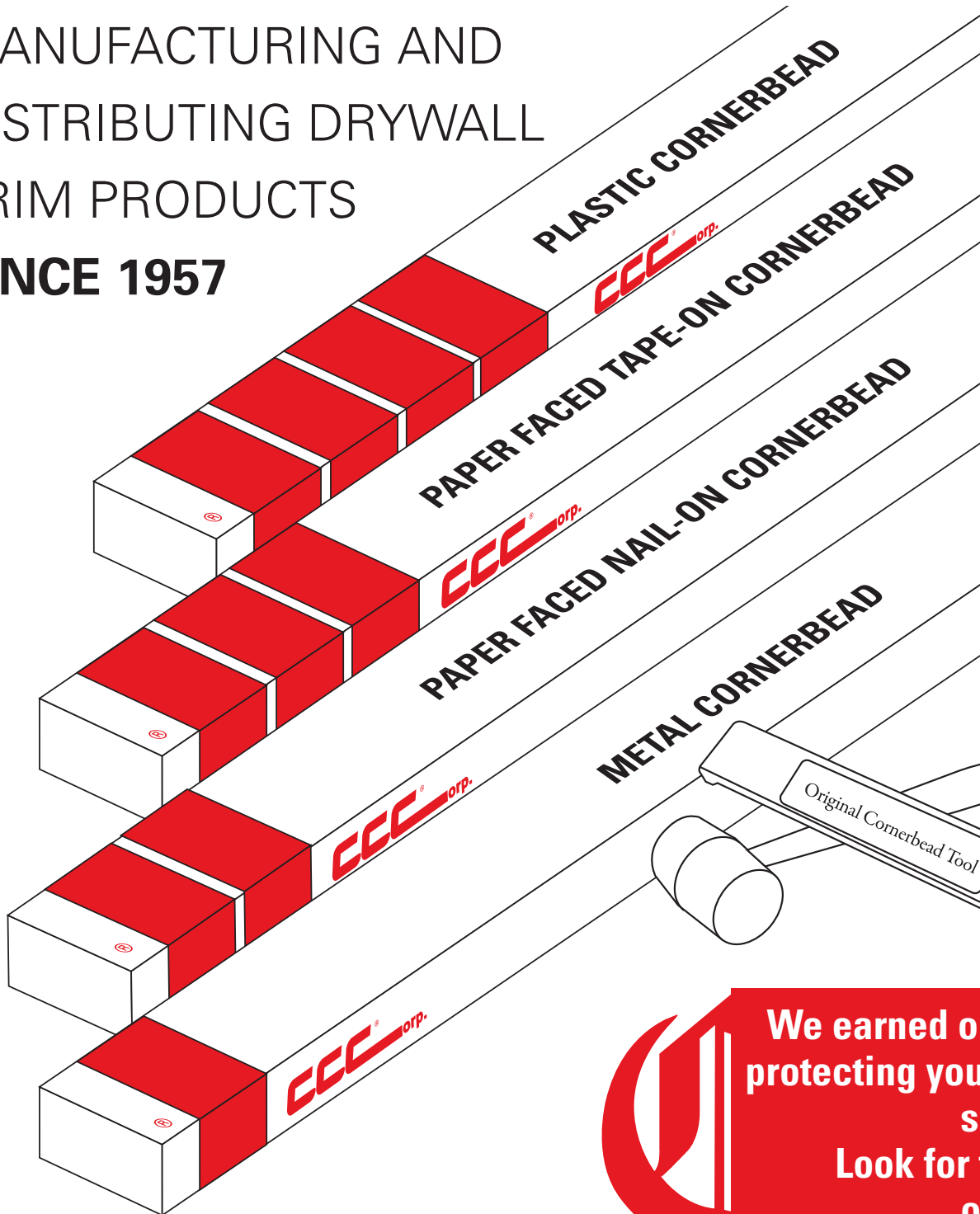
Contact us at 866-402-9942 or WWW.CCCORP.BIZ / WWW.AMERICANCORNERBEAD.COM

American

Cornerbead Company

CCC[®]orp.

MANUFACTURING AND
DISTRIBUTING DRYWALL
TRIM PRODUCTS
SINCE 1957



We earned our reputation
protecting your investment.
Since 1957, we have been
Look for the CCC logo
on every product.

TABLE OF CONTENTS

Square Metal Cornerbead	6-8
Bullnose Metal Cornerbead	9-13
Paper Faced Nail-On Square Metal Cornerbead	14
Paper Faced Nail-On Bullnose Metal Cornerbead	14-18
Paper Faced Tape-On Square Metal Cornerbead.....	19-24
Paper Faced Tape-On Bullnose Metal Cornerbead	22, 25-27
Tools.....	28
Introduction to Plastic Cornerbead.....	29
Square Plastic Cornerbead	30
Bullnose Plastic Cornerbead	31-34
Special Plastic Cornerbead	34-36
Caps.....	37-39

CCC[®] Corp. Limited Warranty

CCC Corp. manufactures its cornerbead to meet a rigid set of specifications using top quality, corrosionresistant, proprietary coated steel. CCC Corp. warrants that its paper-faced tape-on cornerbead will not edge crack when applied to a sound structure built on a permanent foundation using CCC Corp. recommended application techniques. Subject to use under normal conditions, CCC Corp. paper-faced tape-on cornerbead is guaranteed for 30 years from the date of installation. CCC Corp. shall not be responsible for any loss resulting from installation practices not in accordance with CCC Corp. recommended application techniques; damage caused by contact with water during delivery or while stored at the job site; failure of the owner to maintain the building with reasonable care and abnormal conditions including abuse, neglect, catastrophe and intermittent or prolonged exposure to water. CCC Corp. makes no warranties other than that which is explicitly stated herein.

Note: Special length cuts available upon request with ten (10) day advanced notice.

Legend:

Illustrations were not
drawn to scale

" means inches
' means feet

cm means centimeters
m means meters

° means degree of angle

THE PAST 60 YEARS



Bob Larrabee and a friend celebrating with a beer and leaning on a circa 1955 cornerbead machine.

In the early 1950s, Bob Larrabee began manufacturing cornerbead in Minneapolis, Minnesota and invented and patented the Original Cornerbead Tool. Bob and his wife Elaine were both born and raised in Minneapolis, but by the mid-1950s, Bob and Elaine were tired of the cold Minneapolis winters. So in 1957, Bob and Elaine moved to sunny California. With their station wagon pulling a trailer loaded with one cornerbead machine, Bob, Elaine and their two young daughters moved to Southern California.

In 1957, with only one cornerbead machine, Bob began manufacturing cornerbead out of his garage in Torrance, California. In 1960, Bob built a manufacturing building on Parker Street in Orange, California and moved his cornerbead manufacturing from Torrance.

By 1969, the company outgrew its Parker Street location and Bob moved the cornerbead manufacturing facility to Grove Avenue in Orange, California where it still remains today.

CCC Corp. started with one building at the Grove Avenue address but now occupies five buildings. In addition to California, the Company now manufactures cornerbead in Charlotte, NC and distributes cornerbead from facilities in Atlanta, GA, Orlando, FL, and Charlotte, NC. From one cornerbead machine over 50 years ago, CCC Corp. now owns a large variety of cornerbead machines and manufactures an awesome array of cornerbead profiles used by the drywall construction industry.

CCC Corp. is the only cornerbead manufacturer in the United States that owns its own electro galvanizing coating line. This vertical integration provides CCC Corp. with a greater degree of control over the quality of the coated steel that CCC Corp. uses to manufacture its cornerbead.



CCC Corp. manufacturing facility in 1962.



CCC Corp. manufacturing facility today

From its humble beginnings in 1957 with one cornerbead machine, CCC Corp. and its sister enterprise American Cornerbead Company have emerged as industry leaders thanks to the support received from the drywall distributors and contractors that the companies have had the privilege to serve.

Since their founding, CCC Corp. and American Cornerbead Company has remained privately owned.

✱ To Our Drywall Distributors:

We sell only to drywall distributors. Many of our competitors will take customers away from the distributors by selling directly to contractors. When manufacturers skip the distributor and sell directly to the large drywall contractors, they create an unfair disadvantage for all other contractors. We sell only to drywall distributors!

Our sales force calls on drywall contractors to obtain an understanding of their needs, to provide guidance on the use of our cornerbead products and to recommend that the drywall contractor purchase their drywall products from our distributors.

We manufacture a wide array of cornerbead profiles and maintain a large inventory so that our distributors' orders are complete and ready for will call and/or shipment within 24 hours. Our ready-on-demand production system allows our distributors to keep low inventories of our products and to maintain the high inventory turns preferred by their corporate officers.

✱ To Our Drywall Contractors:

We engineer and manufacture our cornerbead with the objective of improving the proficiency and efficiency of the drywall contractors using our products.

Our manufacturing methods and our array of cornerbead profiles help our drywall contractors to reduce their labor installation cost and minimize the amount of joint compound used to install our cornerbead.

Our cornerbead nose design, bow design, mud adhesion and rust prevention coating increase the drywall contractors' efficiency and reduce their installation cost and their number of callbacks.

The needs of drywall contractors drive our cornerbead engineering and manufacturing systems.

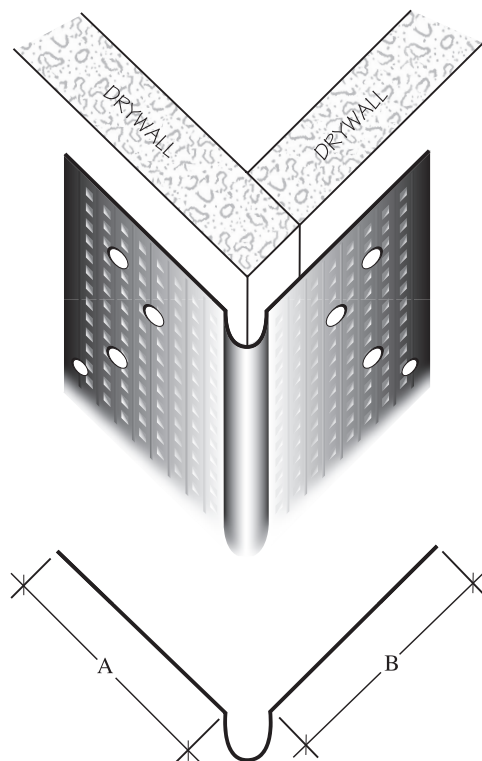
The full line of CCCorp./American Cornerbead products is available exclusively through our network of distributors.



1-1/4" 90° SQUARE CORNERBEAD

To give you a superior joint compound adhesion and maximum protection for a professionally finished corner, CCCorp. / American manufactures its 1-1/4" standard flange 90° square cornerbead with proprietary electro galvanized coated steel and a deep knurling (embossing). Our nose design requires less joint compound. Our 1-1/4" flange provides you with liberal installation space for nailing, stapling, screwing or clinching our cornerbead to drywall. Our proprietary electro galvanized steel coating gives our cornerbead a dark (dull) appearance and superior adhesion qualities compared to shiny hot dipped galvanized steel. Our 1-1/4" 90° square cornerbead is designed for 90° outside corners.

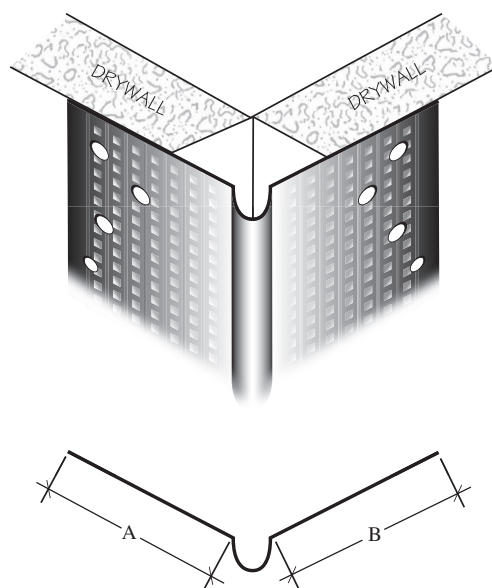
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GECASR1.1/4B060	CORN06	1-1/4" 3.18cm	1-1/4" 3.18cm	6' 1.83m	600' 182.88m
FECASR1.1/4B070	CORN07	1-1/4" 3.18cm	1-1/4" 3.18cm	7' 2.13m	504' 183.49m
FECASR1.1/4B080	CORN08	1-1/4" 3.18cm	1-1/4" 3.18cm	8' 2.44m	504' 182.88m
FECASR1.1/4B090	CORN09	1-1/4" 3.18cm	1-1/4" 3.18cm	9' 2.74m	504' 183.79m
FECASR1.1/4B100	CORN10	1-1/4" 3.18cm	1-1/4" 3.18cm	10' 3.05m	500' 182.88m
GECASR1.1/4B120	CORN12	1-1/4" 3.18cm	1-1/4" 3.18cm	12' 3.66m	600' 182.88m



1-1/4" 135° SQUARE CORNERBEAD

CCCorp. / American manufactures its 1-1/4" standard flange 135° open angle square cornerbead with proprietary electro galvanized coated steel and a deep knurling (embossing) to give you a superior joint compound adhesion and maximum protection for a professionally finished drywall corner. Our nose design requires less joint compound. Our 1-1/4" flange provides you with liberal installation space for nailing, stapling, screwing or clinching our cornerbead to drywall. Our proprietary electro galvanized steel coating gives our cornerbead a dark (dull) appearance and superior adhesion qualities compared to shiny hot dipped galvanized steel. Our 1-1/4" 135° square cornerbead is designed for 135° outside corners.

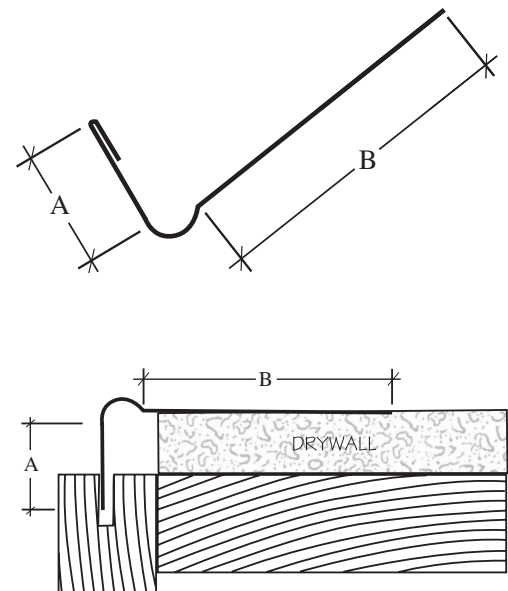
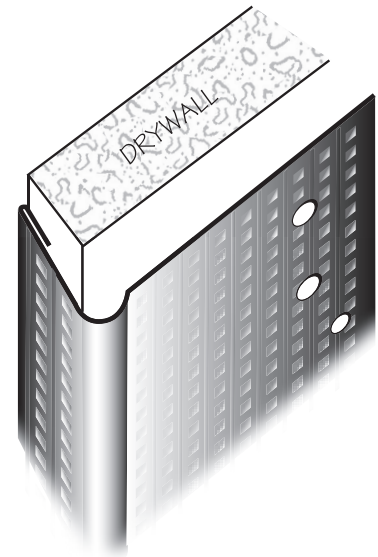
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
FECAOR1.1/4B080	OACORN08	1-1/4" 3.18cm	1-1/4" 3.18cm	8' 2.44m	504' 182.88m
FECAOR1.1/4B090	OACORN09	1-1/4" 3.18cm	1-1/4" 3.18cm	9' 2.74m	504' 183.79m
FECAOR1.1/4B100	OACORN10	1-1/4" 3.18cm	1-1/4" 3.18cm	10' 3.05m	500' 182.88m



"L" SQUARE TRIM CORNERBEAD

CCCorp. / American "L" square cornerbead trim was designed to fulfill two drywall trim needs. First, our "L" square trim was designed for drywall that abuts a suspended ceiling and secondarily it was designed as a wood reveal for window and door jambs. Our "L" square trim can be used where drywall abuts suspended ceilings, plaster, beams, wood, masonry or concrete. CCCorp. / American manufactures "L" profiles for a wide variety of installation requirements (1/4", 3/8", 1/2", 5/8", 3/4", 1" and 1-1/4" flanges). Our proprietary electro galvanized steel coating gives our "L" square trim a dark (dull) appearance and superior adhesion qualities compared to shiny hot dipped galvanized steel.

Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GECLSR0.1/4B100	1/4LM10	1/4" 0.64cm	1-1/4" 3.18cm	10' 3.05m	600' 182.88m
GECLSR0.3/8B100	3/8LM10	3/8" 0.95cm	1-1/8" 2.86cm	10' 3.05m	600' 182.88m
GECLSR0.1/2B070	1/2LM07	1/2" 1.27cm	1-1/4" 3.18cm	7' 2.13m	602' 183.49m
GECLSR0.1/2B080	1/2LM08	1/2" 1.27cm	1-1/4" 3.18cm	8' 2.44m	600' 182.88m
GECLSR0.1/2B090	1/2LM09	1/2" 1.27cm	1-1/4" 3.18cm	9' 2.74m	603' 183.79m
GECLSR0.1/2B100	1/2LM10	1/2" 1.27cm	1-1/4" 3.18cm	10' 3.05m	600' 182.88m
GECLSR0.5/8B070	5/8LM07	5/8" 1.59cm	1-1/8" 2.86cm	7' 2.13m	602' 183.49m
GECLSR0.5/8B080	5/8LM08	5/8" 1.59cm	1-1/8" 2.86cm	8' 2.44m	600' 182.88m
GECLSR0.5/8B090	5/8LM09	5/8" 1.59cm	1-1/8" 2.86cm	9' 2.74m	603' 183.79m
GECLSR0.5/8B100	5/8LM10	5/8" 1.59cm	1-1/8" 2.86cm	10' 3.05m	600' 182.88m
GECLSR0.5/8B120	5/8LM12	5/8" 1.59cm	1-1/8" 2.86cm	12' 3.66m	600' 182.88m
GECLSR0.3/4B080	3/4LM08	3/4" 1.91cm	1-1/8" 2.86cm	8' 2.44m	600' 182.88m
GECLSR0.3/4B090	3/4LM09	3/4" 1.91cm	1-1/8" 2.86cm	9' 2.74m	603' 183.79m
GECLSR0.3/4B100	3/4LM10	3/4" 1.91cm	1-1/8" 2.86cm	10' 3.05m	600' 182.88m
GECLSR1.0/0B080	1"LM08	1" 2.54cm	1" 2.54cm	8' 2.44m	600' 182.88m
GECLSR1.0/0B090	1"LM09	1" 2.54cm	1" 2.54cm	9' 2.74m	603' 183.79m
GECLSR1.0/0B100	1"LM10	1" 2.54cm	1" 2.54cm	10' 3.05m	600' 182.88m
GECLSR1.1/4B100	New Product	1-1/4" 3.18cm	7/8" 2.22cm	10' 3.05m	600' 182.88m

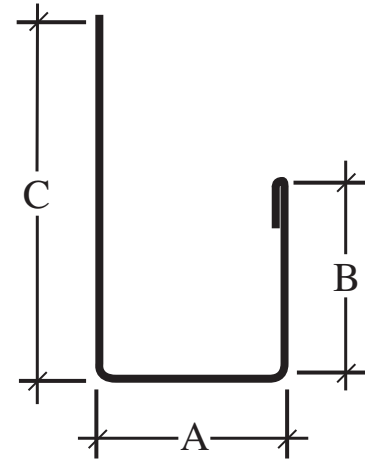


Need a size you don't see? Ask your CCCorp. / American Distributor!

"J" SQUARE TRIM CORNERBEAD

CCCorp. / American "J" square trim cornerbead was designed to cap drywall for a professionally finished drywall edge. CCCorp. / American manufactures "J" square trim profiles for a wide variety of installation requirements (1/2" or 5/8" flanges). Our hemmed edge provides for a quick installation. For a smooth application, CCCorp. / American "J" square trim cornerbead does not contain any joint compound holes. For maximum protection CCCorp. / American manufactures its "J" square trim with its proprietary coated steel.

Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GECJSR0.1/2B080	1/2JM08	1/2" 1.27cm	1/2" 1.27cm	1" 2.54cm	8' 2.44m	400' 121.92m
GECJSR0.1/2B100	1/2JM10	1/2" 1.27cm	1/2" 1.27cm	1" 2.54cm	10' 3.05m	400' 121.92m
GECJSR0.5/8B080	5/8JM08	5/8" 1.59cm	1/2" 1.27cm	7/8" 2.22cm	8' 2.44m	400' 121.92m
GECJSR0.5/8B100	5/8JM10	5/8" 1.59cm	1/2" 1.27cm	7/8" 2.22cm	10' 3.05m	400' 121.92m

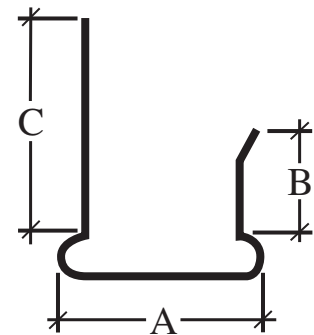


Need a size you don't see? Ask your CCCorp. / American Distributor!

"U" SQUARE TRIM CORNERBEAD

CCCorp. / American "U" square trim cornerbead was designed to cap drywall for a professionally finished drywall edge. Our "U" square trim can be used where drywall abuts suspended ceilings, plaster, beams, wood, masonry or concrete. CCCorp. / American manufactures "U" square trim profiles for a wide variety of installation requirements (1/2" or 5/8" flanges). Our proprietary electro galvanized steel coating gives our "U" square trim a dark (dull) appearance and superior adhesion qualities compared to shiny hot dipped galvanized steel.

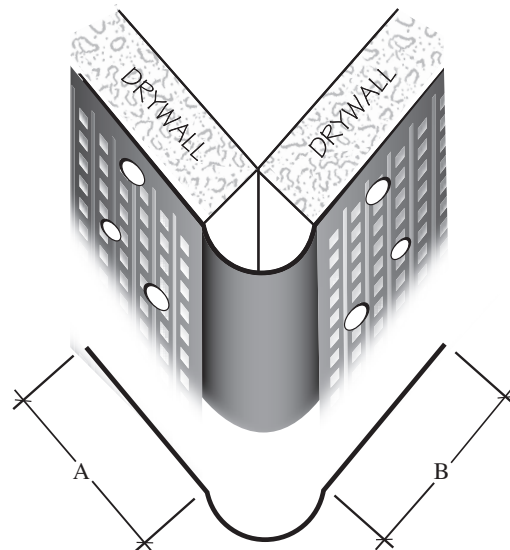
Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GECUSR0.1/2B080	1/2UM08	1/2" 1.27cm	1/2" 1.27cm	1" 2.54cm	8' 2.44m	400' 121.92m
GECUSR0.1/2B100	1/2UM10	1/2" 1.27cm	1/2" 1.27cm	1" 2.54cm	10' 3.05m	400' 121.92m
GECUSR0.5/8B080	5/8UM08	5/8" 1.59cm	1/2" 1.27cm	7/8" 2.22cm	8' 2.44m	400' 121.92m
GECUSR0.5/8B100	5/8UM10	5/8" 1.59cm	1/2" 1.27cm	7/8" 2.22cm	10' 3.05m	400' 121.92m



WIDE 7/8" 90° BULLNOSE CORNERBEAD WITH 1/2" RADIUS

CCCorp. / American manufactures 1/2" radius 7/8" wide flange 90° bullnose cornerbead with its proprietary coated steel and a deep knurling (embossing) to give you a superior joint compound adhesion and maximum protection for a professionally finished corner. Our 7/8" flange provides you with extra liberal installation space for nailing, stapling, screwing or clinching our cornerbead to drywall. Our proprietary steel coating gives our cornerbead a dark (dull) appearance and superior adhesion qualities compared to shiny hot dipped galvanized steel. Our wide 7/8" 90° bullnose cornerbead with a 1/2" radius is designed for 90° outside corners.

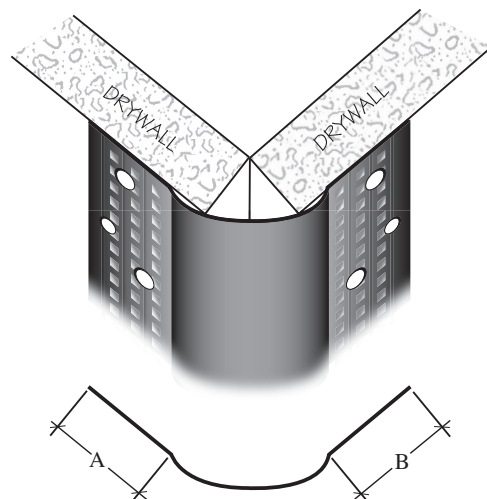
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GECBSS0.7/8S060	New Product	7/8" 2.22cm	7/8" 2.22cm	6' 1.83m	402' 122.53m
GECBSS0.7/8S070	New Product	7/8" 2.22cm	7/8" 2.22cm	7' 2.13m	406' 123.75m
GECBSS0.7/8S080	New Product	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	400' 121.92m
GECBSS0.7/8S090	New Product	7/8" 2.22cm	7/8" 2.22cm	9' 2.74m	405' 123.44m
GECBSS0.7/8S100	New Product	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	400' 121.92m
GECBSS0.7/8S120	New Product	7/8" 2.22cm	7/8" 2.22cm	12' 3.66m	408' 124.36m



STANDARD 5/8" 90° BULLNOSE CORNERBEAD WITH 3/4" RADIUS

To give you a superior joint compound adhesion and maximum protection for a professionally finished corner, CCCorp. / American manufactures its 3/4" radius 5/8" standard flange 90° bullnose cornerbead with its proprietary coated steel and a deep knurling (embossing). Our 5/8" flange provides you with liberal installation space for nailing, stapling, screwing or clinching our cornerbead to drywall. Our proprietary steel coating gives our cornerbead a dark (dull) appearance and superior adhesion qualities compared to shiny hot dipped galvanized steel. Our standard 5/8" 90° bullnose cornerbead with a 3/4" radius is designed for 90° outside corners.

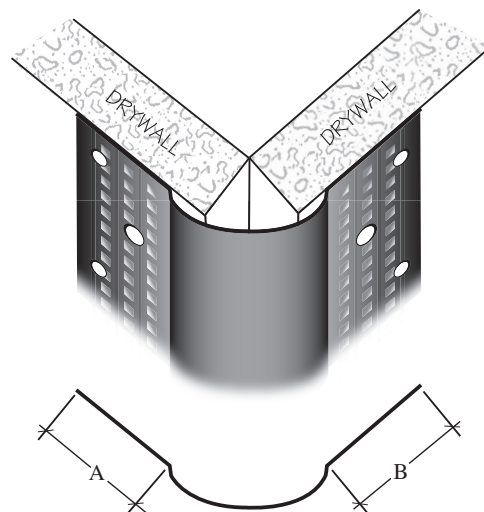
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GECBSR0.5/8R080	BULLSF08	5/8" 1.59cm	5/8" 1.59cm	8' 2.44m	400' 121.92m
GECBSR0.5/8R086	BULLSF08'6"	5/8" 1.59cm	5/8" 1.59cm	8'6" 2.59m	408' 124.36m
GECBSR0.5/8R090	BULLSF09	5/8" 1.59cm	5/8" 1.59cm	9' 2.74m	405' 123.44m
GECBSR0.5/8R100	BULLSF10	5/8" 1.59cm	5/8" 1.59cm	10' 3.05m	400' 121.92m
GECBSR0.5/8R106	BULLSF10'6"	5/8" 1.59cm	5/8" 1.59cm	10'6" 3.20m	409' 124.66m



WIDE 7/8" 90° BULLNOSE CORNERBEAD WITH 3/4" RADIUS

CCC Corp. / American manufactures its 3/4" radius 7/8" wide flange 90° bullnose cornerbead with its proprietary coated steel and a deep knurling (embossing) to give you a superior joint compound adhesion and maximum protection for a professionally finished corner. Our 7/8" flange provides you with extra liberal installation space for nailing, stapling, screwing or clinching our cornerbead to drywall. Our proprietary steel coating gives our cornerbead a dark (dull) appearance and superior adhesion qualities compared to shiny hot dipped galvanized steel. Our wide 7/8" 90° bullnose cornerbead with a 3/4" radius is designed for 90° outside corners.

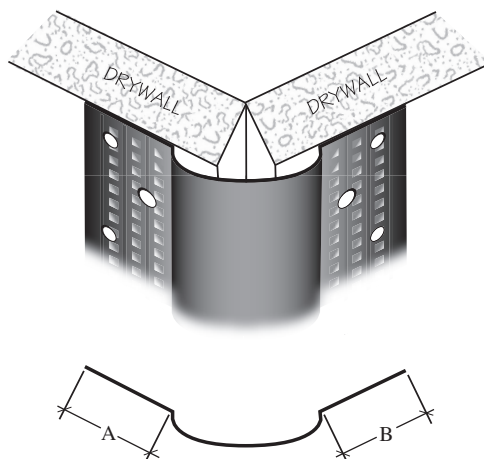
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GECBSR0.7/8R060	BULL06	7/8" 2.22cm	7/8" 2.22cm	6' 1.83m	402' 122.53m
GECBSR0.7/8R070	BULL07	7/8" 2.22cm	7/8" 2.22cm	7' 2.13m	406' 123.75m
GECBSR0.7/8R080	BULL08	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	400' 121.92m
GECBSR0.7/8R086	BULL08'6"	7/8" 2.22cm	7/8" 2.22cm	8'6" 2.59m	408' 124.36m
GECBSR0.7/8R090	BULL09	7/8" 2.22cm	7/8" 2.22cm	9' 2.74m	405' 123.44m
GECBSR0.7/8R100	BULL10	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	400' 121.92m
GECBSR0.7/8R106	BULL10'6"	7/8" 2.22cm	7/8" 2.22cm	10'6" 3.20m	409' 124.66m
GECBSR0.7/8R120	BULL12	7/8" 2.22cm	7/8" 2.22cm	12' 3.66m	400' 121.92m



WIDE 7/8" 135° BULLNOSE CORNERBEAD WITH 3/4" RADIUS

CCC Corp. / American manufactures its 3/4" radius 7/8" wide flange 135° open angle bullnose cornerbead with its proprietary coated steel and a deep knurling (embossing) to give you a superior joint compound adhesion and maximum protection for a professionally finished corner. Our 7/8" flange provides you with extra liberal installation space for nailing, stapling, screwing or clinching our cornerbead to drywall. Our proprietary steel coating gives our cornerbead a dark (dull) appearance and superior adhesion qualities compared to shiny hot dipped galvanized steel. Our wide 7/8" 135° bullnose cornerbead with a 3/4" radius is designed for 135° outside corners.

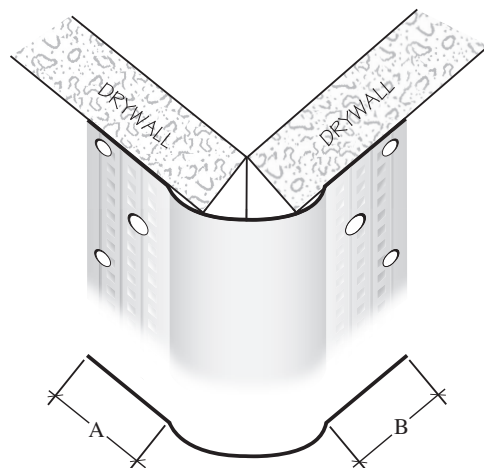
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GECBOR0.7/8R080	OABULL08	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	400' 121.92m
GECBOR0.7/8R090	OABULL09	7/8" 2.22cm	7/8" 2.22cm	9' 2.74m	405' 123.44m
GECBOR0.7/8R100	OABULL10	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	400' 121.92m



SOFT WHITE WIDE 7/8" 90° BULLNOSE CORNERBEAD WITH 3/4" RADIUS

CCCorp. / American manufactures its 3/4" radius soft white 7/8" wide flange 90° bullnose cornerbead with its proprietary coated, primer-painted steel and a deep knurling (embossing). Our primed soft white surface gives our cornerbead a shadow free appearance and superior adhesion qualities. Our soft white wide 7/8" 90° bullnose corner bead with a 3/4" radius is designed for 90° outside corners.

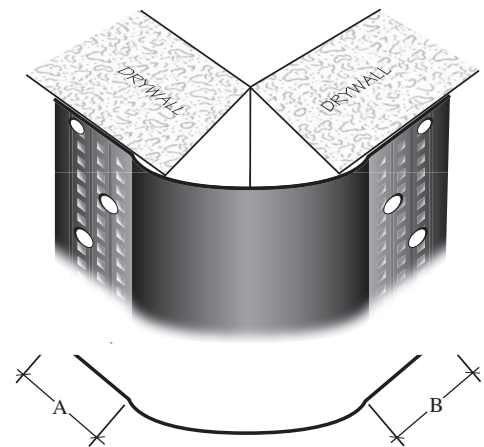
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GWCBRS0.7/8R080	New Product	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	400' 121.92m
GWCBRS0.7/8R090	New Product	7/8" 2.22cm	7/8" 2.22cm	9' 2.74m	405' 123.44m
GWCBRS0.7/8R100	New Product	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	400' 121.92m
GWCBRS0.7/8R120	New Product	7/8" 2.22cm	7/8" 2.22cm	12' 3.66m	408' 124.36m



WIDE 7/8" 90° BULLNOSE CORNERBEAD WITH 1-1/2" RADIUS

For that bold extra wide look, CCCorp. / American manufactures its 1-1/2" radius 7/8" wide flange 90° standard angle bullnose cornerbead with its proprietary coated steel and a deep knurling (embossing) to give you a superior joint compound adhesion and maximum protection for a professionally finished corner. Our 7/8" flange provides you with extra liberal installation space for nailing, stapling, screwing or clinching our cornerbead to drywall. Our proprietary steel coating gives our cornerbead a dark (dull) appearance and superior adhesion qualities compared to shiny hot dipped galvanized steel. Our wide 7/8" 90° bullnose cornerbead with a 1-1/2" radius is designed for 90° outside corners.

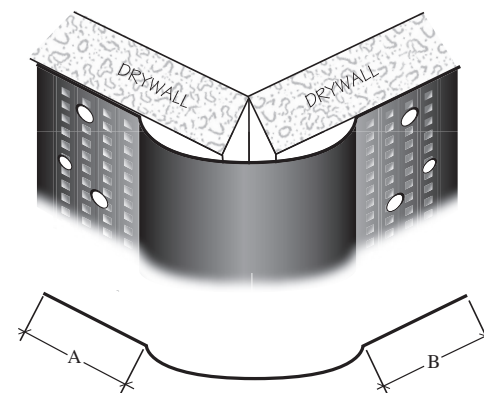
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GECBSR0.7/8W080	BULLA08	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	200' 60.96m
GECBSR0.7/8W090	BULLA09	7/8" 2.22cm	7/8" 2.22cm	9' 2.74m	207' 63.09m
GECBSR0.7/8W100	BULLA10	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	200' 60.96m
GECBSR0.7/8W120	BULLA12	7/8" 2.22cm	7/8" 2.22cm	12' 3.66m	204' 62.18m



WIDE 7/8" 135° BULLNOSE CORNERBEAD WITH 1-1/2" RADIUS

CCCorp. / American manufactures its 1-1/2" radius 7/8" wide flange 135° open angle bullnose cornerbead with its proprietary coated steel and a deep knurling (embossing) to give you a superior joint compound adhesion. Our wide 7/8" 135° bullnose cornerbead is designed for 135° outside corners.

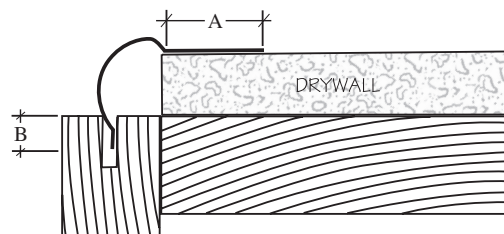
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GECBOR0.7/8W080	OABULLA08	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	200' 60.96m
GECBOR0.7/8W090	OABULLA09	7/8" 2.22cm	7/8" 2.22cm	9' 2.74m	207' 63.09m
GECBOR0.7/8W100	OABULLA10	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	200' 60.96m
GECBOR0.7/8W120	OABULLA12	7/8" 2.22cm	7/8" 2.22cm	12' 3.66m	204' 62.18m



KERF BULLNOSE TRIM CORNERBEAD WITH 1/2" RADIUS

CCC Corp. / American kerf bullnose cornerbead trim with a 1/2" radius is easy to install into a kerf cut and is an alternative to the "J" bullnose trim. Our 3/4" flange provides you with liberal installation space for nailing, stapling or screwing our cornerbead to drywall.

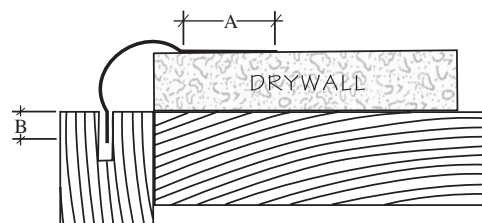
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GECKSS0.3/4S080	New Product	3/4" 1.91cm	3/16" 0.48cm	8' 2.44m	400' 121.92m
GECKSS0.3/4S090	New Product	3/4" 1.91cm	3/16" 0.48cm	9' 2.74m	405' 123.44m
GECKSS0.3/4S100	New Product	3/4" 1.91cm	3/16" 0.48cm	10' 3.05m	400' 121.92m



KERF BULLNOSE TRIM CORNERBEAD WITH 3/4" RADIUS

CCC Corp. / American kerf bullnose cornerbead trim with a 3/4" radius is easy to install into a kerf cut and is an alternative to the "J" bullnose trim. Our 5/8" flange provides you with liberal installation space for nailing, stapling or screwing our cornerbead to drywall.

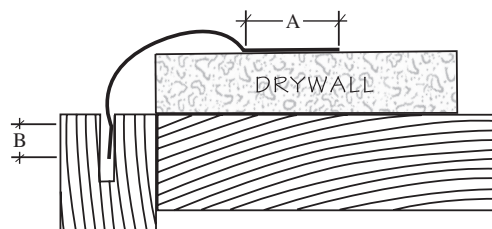
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GECKSR0.5/8R070	KERF07	5/8" 1.59cm	3/16" 0.48cm	7' 2.13m	406' 123.75m
GECKSR0.5/8R080	KERF08	5/8" 1.59cm	3/16" 0.48cm	8' 2.44m	400' 121.92m
GECKSR0.5/8R083	KERF083	5/8" 1.59cm	3/16" 0.48cm	8'3" 2.51m	404.25' 123.22m
GECKSR0.5/8R090	KERF09	5/8" 1.59cm	3/16" 0.48cm	9' 2.74m	405' 123.44m
GECKSR0.5/8R100	KERF10	5/8" 1.59cm	3/16" 0.48cm	10' 3.05m	400' 121.92m



KERF BULLNOSE TRIM CORNERBEAD WITH 1 1/2" RADIUS

For that bold extra wide look, CCC Corp. / American manufactures 1-1/2" radius kerf bullnose cornerbead trim that is easy to install into a kerf cut. Our 7/8" flange provides you with extra liberal installation space for nailing, stapling or screwing our kerf bullnose cornerbead trim to drywall.

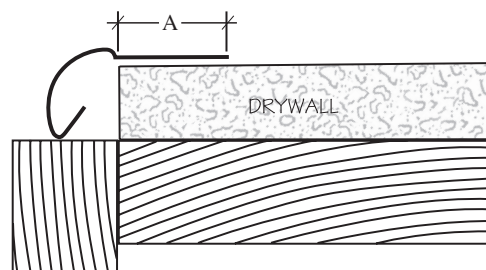
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GECKSR0.7/8W080	KERFB08	7/8" 2.22cm	1/4" 0.64cm	8' 2.44m	200 60.96m
GECKSR0.7/8W090	KERFB09	7/8" 2.22cm	1/4" 0.64cm	9' 2.74m	207 63.09m
GECKSR0.7/8W100	KERFB10	7/8" 2.22cm	1/4" 0.64cm	10' 3.05m	200 60.96m



"J" BULLNOSE ("J" ROUND) TRIM CORNERBEAD WITH 3/4" RADIUS

CCC Corp. / American "J" bullnose cornerbead trim with a 3/4" radius was designed to cap drywall for a professionally finished drywall edge at window and door jambs and is an alternative to the kerf bullnose cornerbead trim. For maximum protection CCC Corp. / American manufactures its "J" bullnose trim with proprietary coated steel. Our 5/8" flange provides you with liberal installation space for nailing, stapling or screwing our cornerbead to drywall.

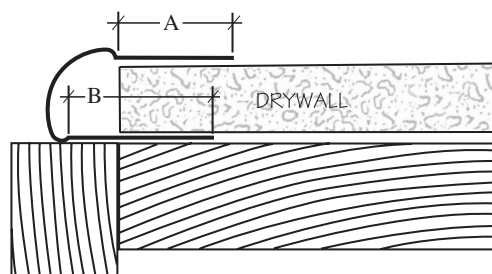
Current Product Code	Previous Product Code	width	length	total per carton
		A		
GECSR0.5/8R070	JROUND07	5/8" 1.59cm	7' 2.13m	203' 61.87m
GECSR0.5/8R080	JROUND08	5/8" 1.59cm	8' 2.44m	200' 60.96m
GECSR0.5/8R100	JROUND10	5/8" 1.59cm	10' 3.05m	200' 60.96m



"U" BULLNOSE (DOOR AND WINDOW) TRIM CORNERBEAD WITH 3/4" RADIUS

CCC Corp. / American "U" bullnose cornerbead trim was designed to cap drywall for a professionally finished drywall edge at window and door jambs. Our "U" bullnose trim can be used where drywall abuts plaster, beams, wood, masonry or concrete. Our 1/2" flange provides you with liberal installation space for nailing, stapling or screwing our cornerbead to drywall. Our proprietary steel coating gives our "U" bullnose trim a dark (dull) appearance and superior adhesion qualities compared to shiny hot dipped galvanized steel.

Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GECDR0.1/2R070	12DW07	1/2" 1.27cm	3/4" 1.91cm	7' 2.13m	203' 61.87m
GECDR0.1/2R080	12DW08	1/2" 1.27cm	3/4" 1.91cm	8' 2.44m	200' 60.96m
GECDR0.1/2R100	12DW10	1/2" 1.27cm	3/4" 1.91cm	10' 3.05m	200' 60.96m
GECDR0.5/8R070	58DW07	5/8" 1.59cm	5/8" 1.59cm	7' 2.13m	203' 61.87m
GECDR0.5/8R080	58DW08	5/8" 1.59cm	5/8" 1.59cm	8' 2.44m	200' 60.96m
GECDR0.5/8R100	58DW10	5/8" 1.59cm	5/8" 1.59cm	10' 3.05m	200' 60.96m

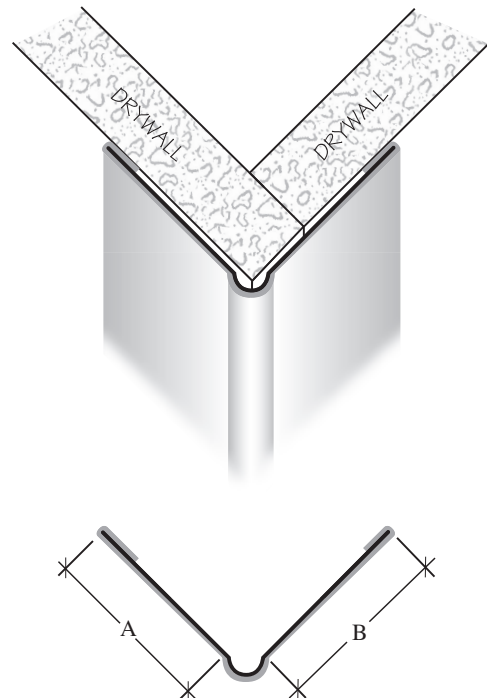




PAPER FACED NAIL-ON STANDARD 1-1/4" 90° SQUARE CORNERBEAD

To give you a superior joint compound adhesion and maximum protection for a professionally finished corner, CCCorp. / American covers its paper faced nail-on 1-1/4" standard flange 90° square cornerbead with a specially engineered paper using a paper-to-steel lamination process that eliminates delamination. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding. For superior protection, CCCorp. / American laminates its uniquely formulated paper to the CCCorp. / American proprietary coated steel. Our nose design requires less joint compound. Our 1-1/4" flange provides you with liberal installation space for nailing, stapling, screwing or clinching our cornerbead to drywall. Our paper faced nail-on standard 1-1/4" 90° square cornerbead is designed for 90° outside corners.

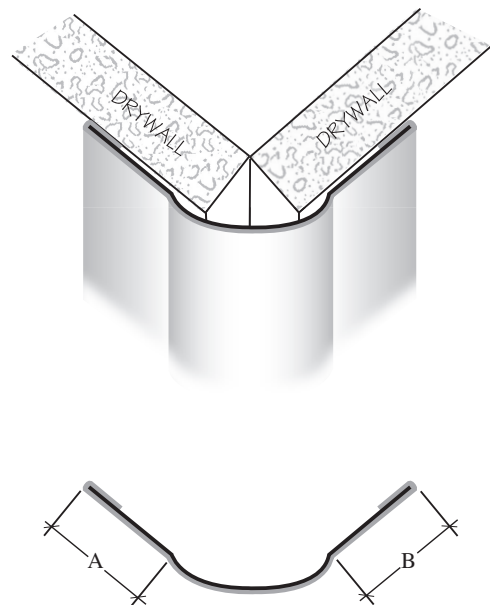
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GENASR1.1/4B080	N_1_8'	1-1/4" 3.18cm	1-1/4" 3.18cm	8' 2.44m	400' 121.92m
GENASR1.1/4B090	N_1_9'	1-1/4" 3.18cm	1-1/4" 3.18cm	9' 2.74m	450' 137.16m
GENASR1.1/4B100	N_1_10'	1-1/4" 3.18cm	1-1/4" 3.18cm	10' 3.05m	500' 152.40m



PAPER FACED NAIL-ON STANDARD 9/16" 90° BULLNOSE CORNERBEAD WITH 3/4" RADIUS

CCCorp. / American covers its 3/4" radius paper faced nail-on 9/16" standard flange 90° bullnose cornerbead with a specially engineered paper using a paper-to-steel lamination process that eliminates delamination. Our 3/4" radius paper faced standard flange, standard angle bullnose cornerbead gives you a superior joint compound adhesion and maximum protection for a professionally finished corner. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding. For superior protection, CCCorp. / American laminates its uniquely formulated paper to the CCCorp. / American proprietary coated steel. Our 9/16" flange provides you with liberal installation space for nailing, stapling, screwing or clinching our cornerbead to drywall. Our paper faced nail-on standard 9/16" 90° bullnose cornerbead with a 3/4" radius is designed for 90° outside corners.

Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GENBSR0.9/6R080	N_4_8'	9/16" 1.43cm	9/16" 1.43cm	8' 2.44m	400' 121.92m
GENBSR0.9/6R090	N_4_9'	9/16" 1.43cm	9/16" 1.43cm	9' 2.74m	450' 137.16m
GENBSR0.9/6R100	N_4_10'	9/16" 1.43cm	9/16" 1.43cm	10' 3.05m	500' 152.40m

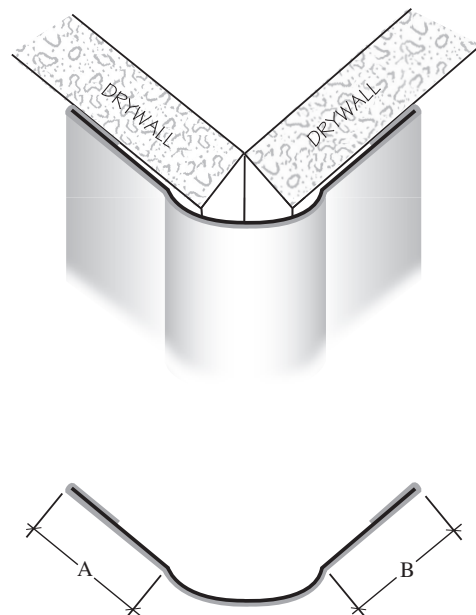




PAPER FACED NAIL-ON WIDE 7/8" 90° BULLNOSE CORNERBEAD WITH 3/4" RADIUS

To give you a superior joint compound adhesion and maximum protection for a professionally finished corner, CCCorp. / American covers its 3/4" radius paper faced nail-on 7/8" wide flange standard angle bullnose cornerbead with a specially engineered paper using a paper-to-steel lamination process that eliminates delamination. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding. For superior protection, CCCorp. / American laminates its uniquely formulated paper to the CCCorp. / American proprietary coated steel. Our 7/8" flange provides you with extra liberal installation space for nailing, stapling, screwing or clinching our cornerbead to drywall. Our paper faced nail-on wide 7/8" 90° bullnose cornerbead with a 3/4" radius is designed for 90° outside corners.

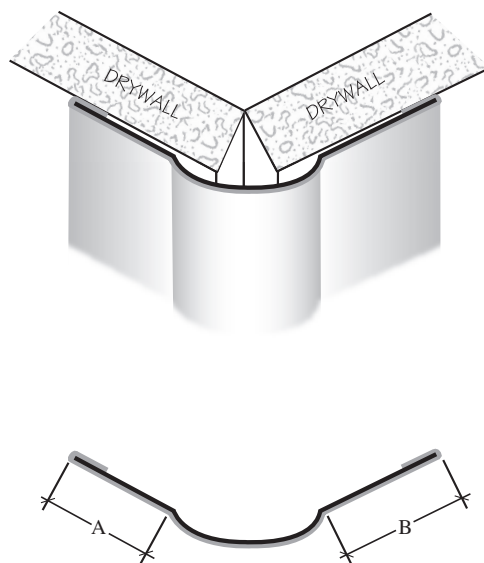
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GENBSR0.7/8R080	N_5_8'	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	400' 121.92m
GENBSR0.7/8R090	N_5_9'	7/8" 2.22cm	7/8" 2.22cm	9' 2.74m	450' 137.16m
GENBSR0.7/8R100	N_5_10'	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	500' 152.40m



PAPER FACED NAIL-ON WIDE 7/8" 135° BULLNOSE CORNERBEAD WITH 3/4" RADIUS

CCCorp. / American covers its paper faced bullnose cornerbead with a specially engineered paper using a paper-to-steel lamination process that eliminates delamination. Our 3/4" radius paper faced nail-on 7/8" wide flange 135° open angle bullnose cornerbead gives you a superior joint compound adhesion and maximum protection for a professionally finished corner. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding. For superior protection, CCCorp. / American laminates its uniquely formulated paper to the CCCorp. / American proprietary coated steel. Our 7/8" flange provides you with extra liberal installation space for nailing, stapling, screwing or clinching our cornerbead to drywall. Our paper faced nail-on wide flange 7/8" 135° open angle bullnose cornerbead with a 3/4" radius is designed for 135° outside corners.

Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GENBOR0.7/8R080	N_6_8'	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	200' 60.96m
GENBOR0.7/8R090	N_6_9'	7/8" 2.22cm	7/8" 2.22cm	9' 2.74m	225' 68.58m
GENBOR0.7/8R100	N_6_10'	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	250' 76.20m

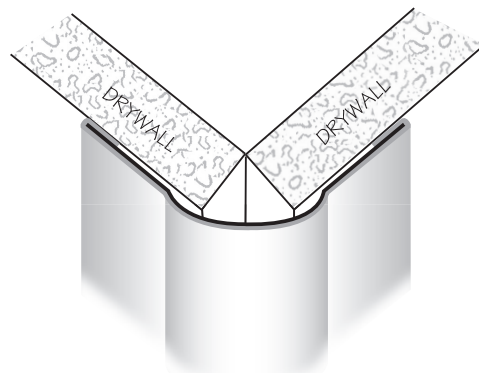




PAPER FACED NAIL-ON PUP STANDARD 9/16" 90° BULLNOSE CORNERBEAD WITH 3/4" RADIUS

Our 3/4" radius PUP paper faced nail-on 9/16" standard flange 90° bullnose with a 3/4" radius is an economical alternative to our traditional 3/4" radius paper faced nail-on 9/16" standard flange 90° standard angle bullnose cornerbead. Our PUP is manufactured with the same uniquely formulated paper, proprietary coated steel and paper-to-steel lamination as other CCCorp. / American products. To make the PUP an economical alternative, we use a lighter gauge steel. Our 9/16" flange provides you with liberal installation space for nailing, stapling, screwing or clinching our cornerbead to drywall. Our 3/4" radius PUP paper faced nail-on standard 9/16" 90° bullnose cornerbead with a 3/4" radius is designed for 90° outside corners.

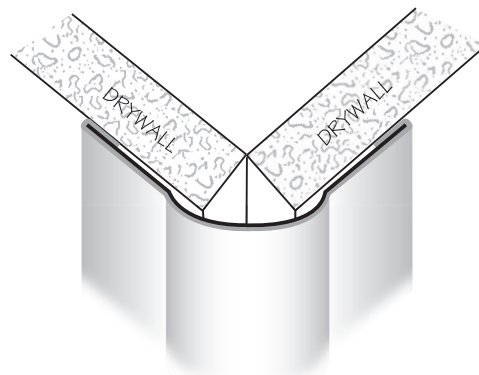
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GENBSS0.9/6R070	N_3_7'	9/16" 1.43cm	9/16" 1.43cm	7' 2.13m	350' 106.68m
GENBSS0.9/6R080	N_3_8'	9/16" 1.43cm	9/16" 1.43cm	8' 2.44m	400' 121.92m
GENBSS0.9/6R090	N_3_9'	9/16" 1.43cm	9/16" 1.43cm	9' 2.74m	450' 137.16m
GENBSS0.9/6R100	N_3_10'	9/16" 1.43cm	9/16" 1.43cm	10' 3.05m	500' 152.40m



PAPER FACED NAIL-ON PUP WIDE 7/8" 90° BULLNOSE CORNERBEAD WITH 3/4" RADIUS

Our 3/4 inch radius PUP paper faced nail-on 7/8" wide flange 90° bullnose is an economical alternative to our 3/4" radius paper faced nail-on wide flange, standard angle bullnose cornerbead. Our PUP is manufactured with the same uniquely formulated paper, proprietary coated steel and paper-to-steel lamination as other CCCorp. / American products. To make the PUP an economical alternative, we use a lighter gauge steel. Our 7/8" flange provides you with extra liberal installation space for nailing, stapling, screwing or clinching our cornerbead to drywall. Our PUP paper faced nail-on wide 7/8" 90° bullnose cornerbead with a 3/4" radius is designed for 90° outside corners.

Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GENBSS0.7/8R080	N_2_8'	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	400' 121.92m
GENBSS0.7/8R090	N_2_9'	7/8" 2.22cm	7/8" 2.22cm	9' 2.74m	450' 137.16m
GENBSS0.7/8R100	N_2_10'	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	500' 152.40m

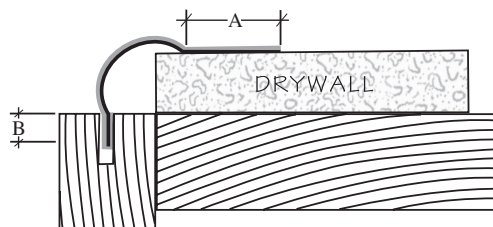




PAPER FACED NAIL-ON KERF BULLNOSE TRIM CORNERBEAD WITH 3/4" RADIUS

CCC Corp. / American paper faced nail-on kerf bullnose cornerbead trim with a 3/4" radius is easy to install into a kerf cut. Our 7/8" flange provides you with liberal installation space for nailing, stapling or screwing our cornerbead to drywall.

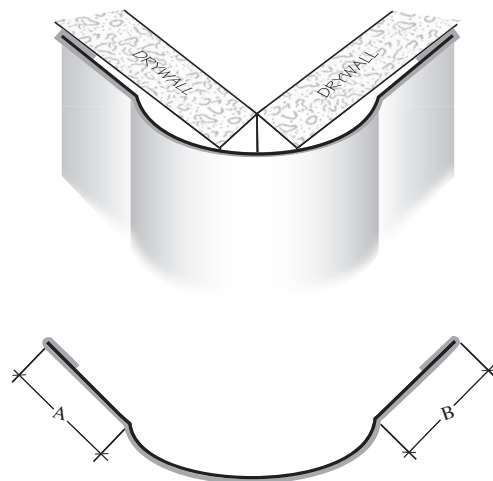
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GENKSR0.7/8R080	New Product	7/8" 2.22cm	3/16" 0.48cm	8' 2.44m	400' 121.92m
GENKSR0.7/8R090	New Product	7/8" 2.22cm	3/16" 0.48cm	9' 2.74m	450' 137.16m
GENKSR0.7/8R100	New Product	7/8" 2.22cm	3/16" 0.48cm	10' 3.05m	500' 152.40m



PAPER FACED NAIL-ON WIDE 7/8" 90° BULLNOSE CORNERBEAD WITH 1-1/2" RADIUS

For that bold extra wide look, CCC Corp. / American manufactures a 1-1/2" radius paper faced nail-on 7/8" wide flange 90° bullnose cornerbead. CCC Corp. / American covers its paper faced nail-on bullnose cornerbead with a specially engineered paper using a paper-to-steel lamination process that eliminates delamination. Our 1-1/2" radius paper faced wide flange 90° bullnose cornerbead gives you a superior joint compound adhesion and maximum protection for a professionally finished corner. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding. For superior protection, CCC Corp. / American laminates its uniquely formulated paper to the CCC Corp. / American proprietary coated steel. Our 7/8" flange provides you with extra liberal installation space for nailing, stapling, screwing or clinching our cornerbead to drywall. Our paper faced nail-on wide 7/8" 90° bullnose cornerbead with a 1-1/2" radius is designed for 90° outside corners.

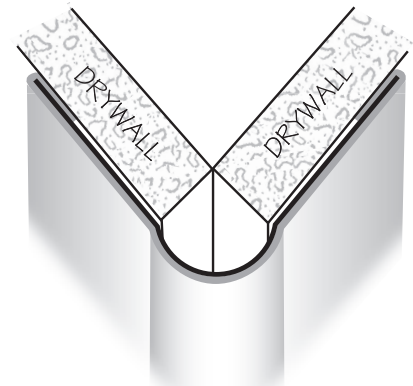
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GENBSR0.7/8W080	N_8_8'	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	200' 60.96m
GENBSR0.7/8W100	N_8_10'	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	250' 76.20m



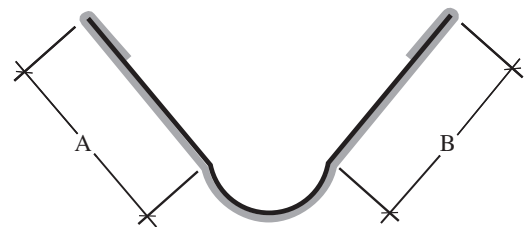


PAPER FACED NAIL-ON WIDE 7/8" 90° BULLNOSE CORNERBEAD WITH 1/2" RADIUS

For a more conservative narrow look, CCCorp. / American manufactures a 1/2" radius paper faced nail-on 7/8" wide flange 90° bullnose cornerbead. CCCorp. / American covers its paper faced nail-on bullnose cornerbead with a specially engineered paper using a paper-to-steel lamination process that eliminates delamination. Our 1/2" radius paper faced 3/4" flange standard 90° bullnose cornerbead gives you a superior joint compound adhesion and maximum protection for a professionally finished corner. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding. For superior protection, CCCorp. / American laminates its uniquely formulated paper to the CCCorp. / American proprietary coated steel. Our 3/4" flange provides you with liberal installation space for nailing, stapling, screwing or clinching our cornerbead to drywall. Our paper faced nail-on wide 7/8" 90° bullnose cornerbead with a 1/2" radius is designed for 90° outside corners.



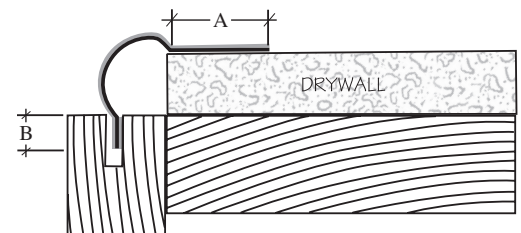
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GENBSR0.7/8S070	N_7_7'	7/8" 2.22cm	7/8" 2.22cm	7' 2.13m	350' 106.68m
GENBSR0.7/8S080	N_7_8'	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	400' 121.92m
GENBSR0.7/8S090	N_7_9'	7/8" 2.22cm	7/8" 2.22cm	9' 2.74m	450' 137.16m
GENBSR0.7/8S100	N_7_10'	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	500' 152.40m



PAPER FACED NAIL-ON KERF BULLNOSE TRIM CORNERBEAD WITH 1/2" RADIUS

For a more conservative narrow look, CCCorp. / American manufactures 1/2" radius kerf bullnose cornerbead trim that is easy to install into a kerf cut. Our 3/4" flange provides you with extra liberal installation space for nailing, stapling or screwing our kerf bullnose cornerbead trim to drywall.

Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GENKSR0.3/4S080	New Product	3/4" 1.91cm	3/16" 0.48cm	8' 2.44m	400' 121.92m
GENKSR0.3/4S090	New Product	3/4" 1.91cm	3/16" 0.48cm	9' 2.74m	450' 137.16m
GENKSR0.3/4S100	New Product	3/4" 1.91cm	3/16" 0.48cm	10' 3.05m	500' 152.40m

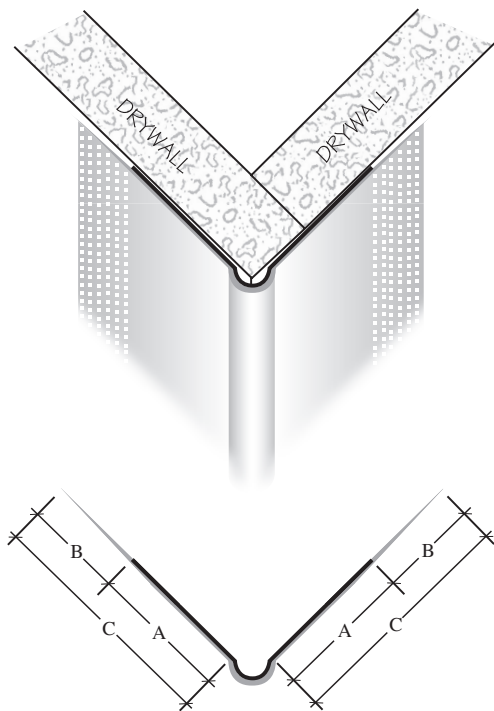




PAPER FACED TAPE-ON STANDARD 7/8" 90° SQUARE CORNERBEAD

To give you a superior joint compound adhesion and maximum protection for a professionally finished corner, CCCorp. / American covers its beaded paper faced tape-on 7/8" standard flange 90° square cornerbead with a specially engineered paper using a paper-to-steel lamination process that eliminates delamination. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding. For superior protection, CCCorp. / American laminates its uniquely formulated paper to the CCCorp. / American proprietary coated steel. Our nose design requires less joint compound. Our paper faced tape-on standard 7/8" 90° square cornerbead is designed for 90° outside corners.

Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GETASR0.7/8B070	T_8_7'	7/8" 2.22cm	5/8" 1.59cm	1-1/2" 3.81cm	7' 2.13m	350' 106.68m
GETASR0.7/8B080	T_8_8'	7/8" 2.22cm	5/8" 1.59cm	1-1/2" 3.81cm	8' 2.44m	400' 121.92m
GETASR0.7/8B090	T_8_9'	7/8" 2.22cm	5/8" 1.59cm	1-1/2" 3.81cm	9' 2.74m	450' 137.16m
GETASR0.7/8B100	T_8_10'	7/8" 2.22cm	5/8" 1.59cm	1-1/2" 3.81cm	10' 3.05m	500' 152.40m

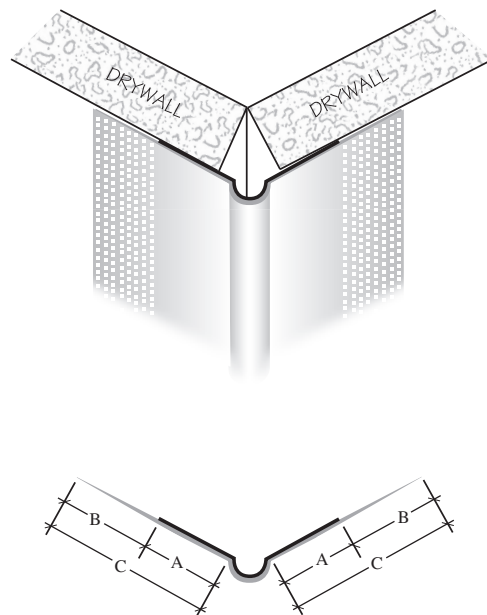


CCCorp. / American paper faced tape-on products will increase your installation productivity, decrease your installation labor costs and eliminate your corner crack callbacks - see our warranty on page 3.

PAPER FACED TAPE-ON STANDARD 5/8" 135° SQUARE CORNERBEAD

CCCorp. / American covers its paper faced tape-on 5/8" standard flange 135° open angle square cornerbead with a specially engineered paper using a paper-to-steel lamination process that eliminates delamination. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding and gives you a superior joint compound adhesion and maximum protection for a professionally finished corner. For superior protection, CCCorp. / American laminates its uniquely formulated paper to the CCCorp. / American proprietary coated steel. Our nose design requires less joint compound. Our paper faced tape-on standard 5/8" 135° square cornerbead is designed for 135° outside corners.

Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GETAOR0.5/8B080	T_19_8'	5/8" 1.59cm	7/8" 2.22cm	1-1/2" 3.81cm	8' 2.44m	400' 121.92m
GETAOR0.5/8B090	T_19_9'	5/8" 1.59cm	7/8" 2.22cm	1-1/2" 3.81cm	9' 2.74m	450' 137.16m
GETAOR0.5/8B100	T_19_10'	5/8" 1.59cm	7/8" 2.22cm	1-1/2" 3.81cm	10' 3.05m	500' 152.40m

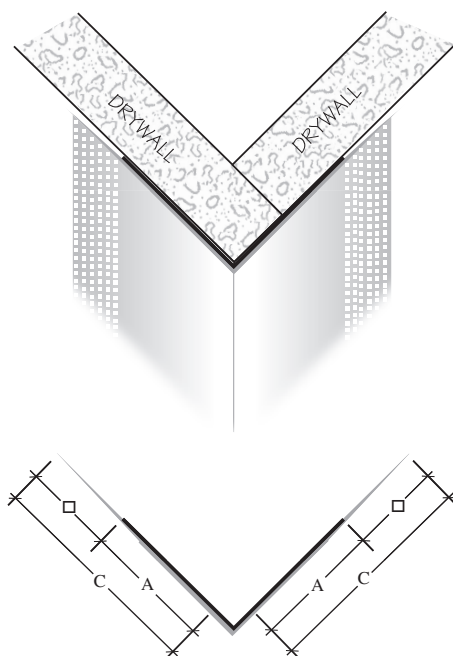




PAPER FACED TAPE-ON STANDARD 7/8" 90° SQUARE NO BEAD CORNERBEAD

To give you a superior joint compound adhesion and maximum protection for a professionally finished corner, CCCorp. / American covers it's no bead paper faced tape-on 7/8" standard flange 90° square cornerbead with a specially engineered paper using a paper-to-steel lamination process that eliminates delamination. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding. For superior protection, CCCorp. / American laminates its uniquely formulated paper to the CCCorp. / American proprietary coated steel. Our nose design requires less joint compound. Our no bead paper faced tape-on standard 7/8" 90° square cornerbead is designed for 90° outside corners.

Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GETASR0.7/8N080	New Product	7/8" 2.22cm	5/8" 1.59cm	1-1/2" 3.81cm	8' 2.44m	400' 121.92m
GETASR0.7/8N100	New Product	7/8" 2.22cm	5/8" 1.59cm	1-1/2" 3.81cm	10' 3.05m	500' 152.40m

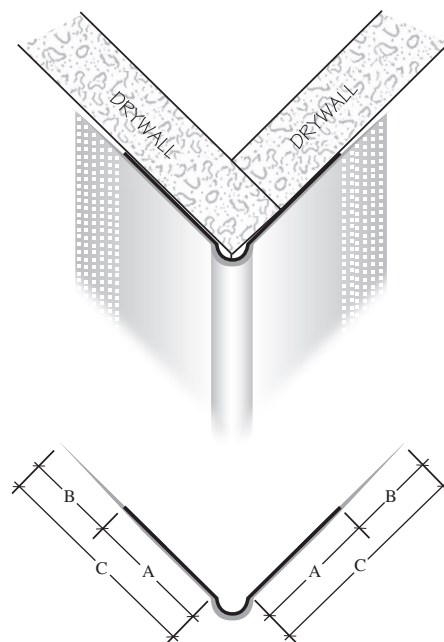


CCCorp. / American paper faced tape-on products will increase your installation productivity, decrease your installation labor costs and eliminate your corner crack callbacks - see our warranty on page 3.

PAPER FACED TAPE-ON 1" 90° SQUARE JUMBO WIDE CORNERBEAD

Our jumbo wide paper faced tape-on 1" wide flange 90° standard angle square cornerbead was designed with wider flanges for more complete coverage and for use with thicker gypsum wallboard. Our jumbo wide paper faced tape-on 1" 90° square cornerbead is designed for 90° outside corners.

Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GETASR1.0/0B080	T_9_8'	1" 2.54cm	7/8" 2.22cm	1-7/8" 4.76cm	8' 2.44m	400' 121.92m
GETASR1.0/0B090	T_9_9'	1" 2.54cm	7/8" 2.22cm	1-7/8" 4.76cm	9' 2.74m	450' 137.16m
GETASR1.0/0B100	T_9_10'	1" 2.54cm	7/8" 2.22cm	1-7/8" 4.76cm	10' 3.05m	500' 152.40m

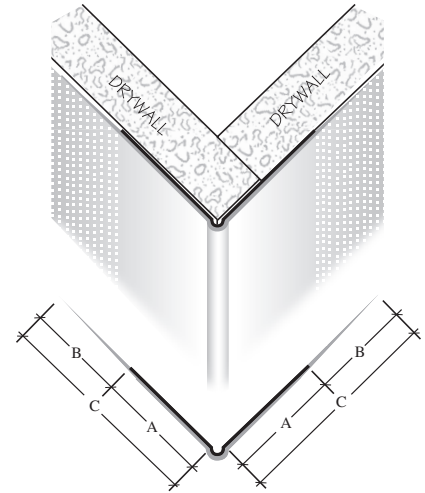




PAPER FACED TAPE-ON 1" 90° SQUARE REDUCED BEAD JUMBO WIDE CORNERBEAD

Our reduced bead jumbo wide paper faced tape-on 1" wide flange 90° square cornerbead was designed with wider flanges for more complete coverage and for use with thicker gypsum wallboard. Our reduced bead design requires less joint compound. Our reduced bead jumbo wide paper faced tape-on 1" 90° square cornerbead is designed for 90° outside corners.

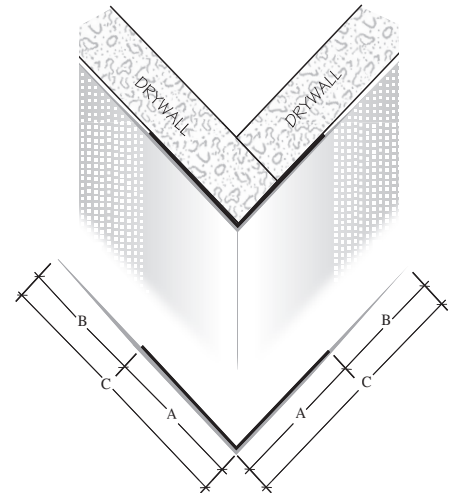
Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GETASR1.0/OL080	T_26_8'	1" 2.54cm	7/8" 2.22cm	1-7/8" 4.76cm	8' 2.44m	400' 121.92m
GETASR1.0/OL090	T_26_9'	1" 2.54cm	7/8" 2.22cm	1-7/8" 4.76cm	9' 2.74m	450' 137.16m
GETASR1.0/OL100	T_26_10'	1" 2.54cm	7/8" 2.22cm	1-7/8" 4.76cm	10' 3.05m	500' 152.40m



PAPER FACED TAPE-ON 1" 90° SQUARE NO BEAD JUMBO WIDE CORNERBEAD

Our no bead jumbo wide paper faced tape-on 1" wide flange 90° square cornerbead was designed with wider flanges for more complete coverage and for use with thicker gypsum wallboard. Our no bead design requires minimal joint compound. Our no bead jumbo wide paper faced tape-on 1" 90° square cornerbead is designed for 90° outside corners.

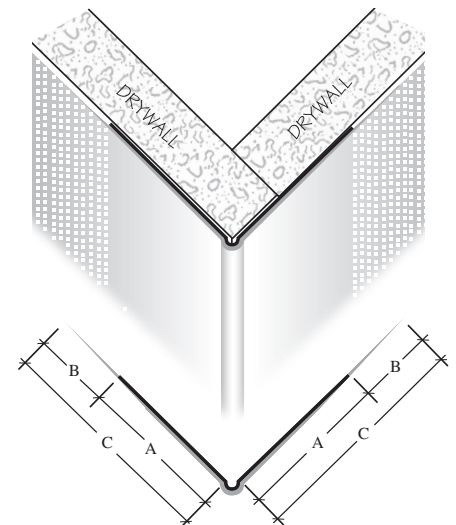
Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GETASR1.0/ON080	New Product	1" 2.54cm	7/8" 2.22cm	1-7/8" 4.76cm	8' 2.44m	400' 121.92m
GETASR1.0/ON090	New Product	1" 2.54cm	7/8" 2.22cm	1-7/8" 4.76cm	9' 2.74m	450' 137.16m
GETASR1.0/ON100	New Product	1" 2.54cm	7/8" 2.22cm	1-7/8" 4.76cm	10' 3.05m	500' 152.40m



PAPER FACED TAPE-ON 1-1/4" 90° SQUARE JUMBO EXTRA BOLD CORNERBEAD

Our jumbo extra wide paper faced tape-on 1-1/4" wide flange 90° standard angle square cornerbead was designed with wider flanges for more complete coverage and for use with thicker gypsum wallboard. Our jumbo extra wide paper faced tape-on 1-1/4" wide flange 90° square cornerbead is designed for 90° outside corners.

Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GETASF1.1/4B080	New Product	1-1/4" 3.18cm	3/4" 1.91cm	2" 5.08cm	8' 2.44m	400' 121.92m
GETASF1.1/4B090	New Product	1-1/4" 3.18cm	3/4" 1.91cm	2" 5.08cm	9' 2.74m	450' 137.16m
GETASF1.1/4B100	New Product	1-1/4" 3.18cm	3/4" 1.91cm	2" 5.08cm	10' 3.05m	500' 152.40m

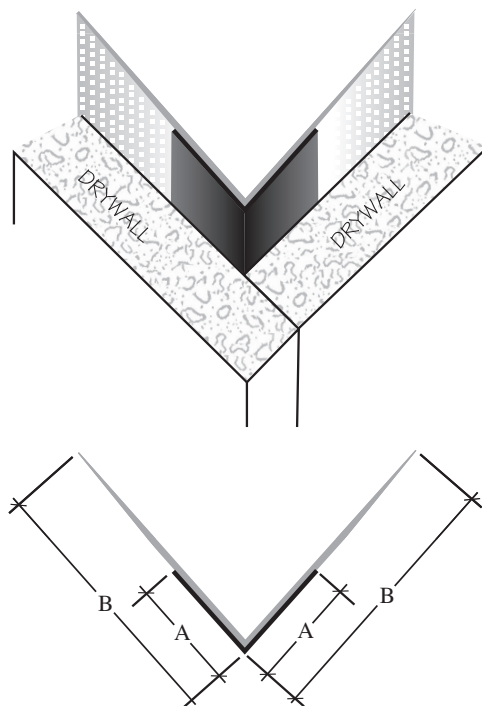




PAPER FACED TAPE-ON 3/8" 90° SQUARE "STEEL" INSIDE CORNERBEAD

For our inside paper faced tape-on 3/8" flange 90° square "steel" cornerbead, we use a steel sub-structure and then laminate our specially engineered paper to the steel sub-structure. Our paper-to-steel lamination process eliminates delamination. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding. Our inside paper faced tape-on 3/8" 90° square cornerbead was designed to give you straight inside corners and form a true 90° inside corner.

Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GETISR0.3/8N080	T-20-8'	3/8" 0.95cm	1-1/8" 2.86cm	8' 2.44m	400' 121.92m
GETISR0.3/8N090	T-20-9'	3/8" 0.95cm	1-1/8" 2.86cm	9' 2.74m	450' 137.16m
GETISR0.3/8N100	T-20-10'	3/8" 0.95cm	1-1/8" 2.86cm	10' 3.05m	500' 152.40m

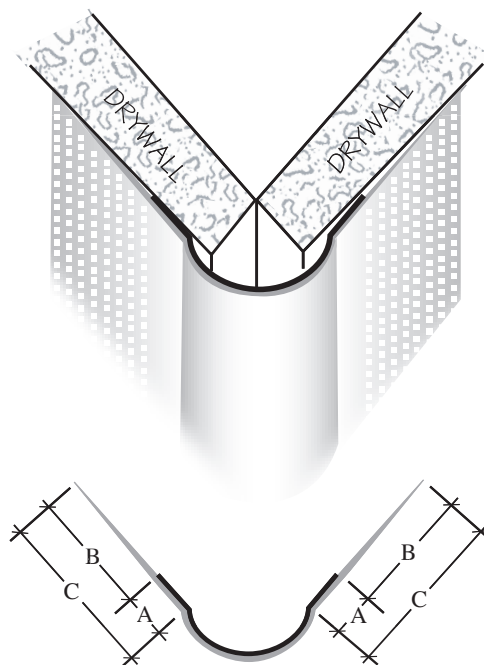


CCC Corp. / American paper faced tape-on products will increase your installation productivity, decrease your installation labor costs and eliminate your corner crack callbacks - see our warranty on page 3.

PAPER FACED TAPE-ON STANDARD 1/4" 90° BULLNOSE CORNERBEAD WITH 1/2" RADIUS

For a more conservative narrow look, CCC Corp. / American manufactures a 1/2" radius paper faced tape-on 1/4" standard flange 90° bullnose cornerbead. CCC Corp. / American covers its paper faced nail-on bullnose cornerbead with a specially engineered paper using a paper-to-steel lamination process that eliminates delamination. Our 1/2" radius paper faced standard flange, standard angle bullnose cornerbead gives you a superior joint compound adhesion and maximum protection for a professionally finished corner. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding. For superior protection, CCC Corp. / American laminates its uniquely formulated paper to the CCC Corp. / American proprietary coated steel. Our paper faced tape-on standard 1/4" 90° bullnose cornerbead with a 1/2" radius is designed for 90° outside corners.

Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GETBSR0.1/4S080	T_17_8'	1/4" 0.64cm	3/4" 1.91cm	1" 2.54cm	8' 2.44m	400' 121.92m
GETBSR0.1/4S090	T_17_9'	1/4" 0.64cm	3/4" 1.91cm	1" 2.54cm	9' 2.74m	450' 137.16m
GETBSR0.1/4S100	T_17_10'	1/4" 0.64cm	3/4" 1.91cm	1" 2.54cm	10' 3.05m	500' 152.40m

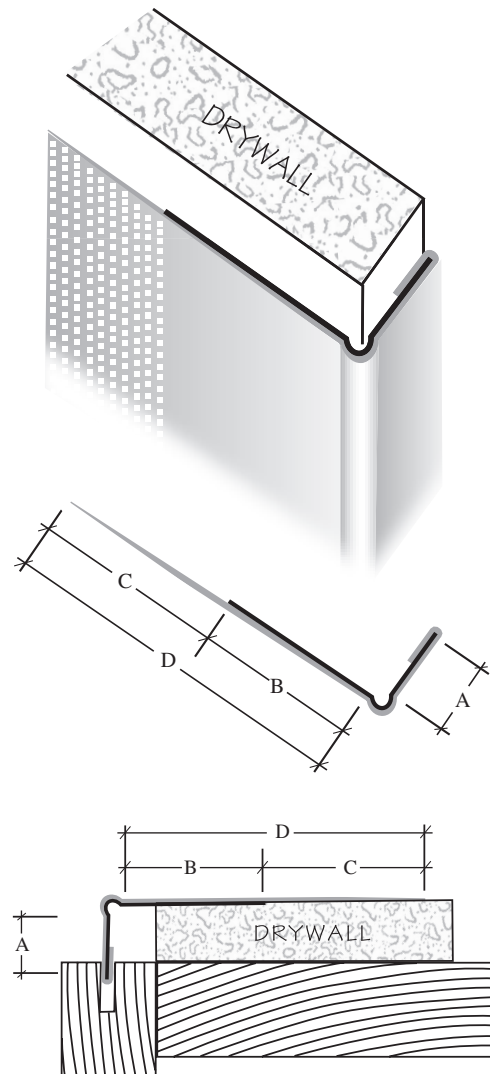




PAPER FACED TAPE-ON "L" SQUARE TRIM CORNERBEAD

CCC Corp. / American paper faced tape-on "L" square cornerbead trim was designed to fulfill two drywall trim needs. First, our "L" square trim was designed for drywall that abuts a suspended ceiling and secondarily it was designed as a reveal for window and door jambs. Our paper faced tape-on "L" square trim can be used where drywall abuts suspended ceilings, plaster, beams, wood, masonry or concrete. CCC Corp. / American manufactures "L" profiles for a wide variety of installation requirements (1/4", 3/8", 1/2", 5/8", 3/4" and 1" flanges). For superior protection, CCC Corp. / American laminates its specially engineered paper to the CCC Corp. / American proprietary coated steel.

Current Product Code	Previous Product Code	width				length	total per carton
		A	B	C	D		
GETLSR0.1/4B080	T_30_8'	1/4" 0.64cm	1" 2.54cm	1-1/4" 3.18cm	2-1/4" 5.72cm	8' 2.44m	400' 121.92m
GETLSR0.1/4B100	T_30_10'	1/4" 0.64cm	1" 2.54cm	1-1/4" 3.18cm	2-1/4" 5.72cm	10' 3.05m	500' 152.40m
GETLSR0.3/8B080	T_31_8'	3/8" 0.95cm	1" 2.54cm	1-1/8" 2.86cm	2-1/8" 5.40cm	8' 2.44m	400' 121.92m
GETLSR0.3/8B100	T_31_10'	3/8" 0.95cm	1" 2.54cm	1-1/8" 2.86cm	2-1/8" 5.40cm	10' 3.05m	500' 152.40m
GETLSR0.1/2B080	T_18_8'	1/2" 1.27cm	1" 2.54cm	1-1/8" 2.86cm	2-1/8" 5.40cm	8' 2.44m	400' 121.92m
GETLSR0.1/2B100	T_18_10'	1/2" 1.27cm	1" 2.54cm	1-1/8" 2.86cm	2-1/8" 5.40cm	10' 3.05m	500' 152.40m
GETLSR0.5/8B080	T_21_8'	5/8" 1.59cm	7/8" 2.22cm	1-1/4" 3.18cm	2-1/8" 5.40cm	8' 2.44m	400' 121.92m
GETLSR0.5/8B100	T_21_10'	5/8" 1.59cm	7/8" 2.22cm	1-1/4" 3.18cm	2-1/8" 5.40cm	10' 3.05m	500' 152.40m
GETLSR0.3/4B080	T_28_8'	3/4" 1.91cm	1" 2.54cm	1-1/8" 2.86cm	2-1/8" 5.40cm	8' 2.44m	400' 121.92m
GETLSR0.3/4B100	T_28_10'	3/4" 1.91cm	1" 2.54cm	1-1/8" 2.86cm	2-1/8" 5.40cm	10' 3.05m	500' 152.40m
GETLSR1.0/0B080	T_29_8'	1" 2.54cm	1" 2.54cm	1-1/4" 3.18cm	2-1/4" 5.72cm	8' 2.44m	400' 121.92m
GETLSR1.0/0B100	T_29_10'	1" 2.54cm	1" 2.54cm	1-1/4" 3.18cm	2-1/4" 5.72cm	10' 3.05m	500' 152.40m



CCC Corp. / American paper faced tape-on products will increase your installation productivity, decrease your installation labor costs and eliminate your corner crack callbacks - see our warranty on page 3.

MUDHEAD



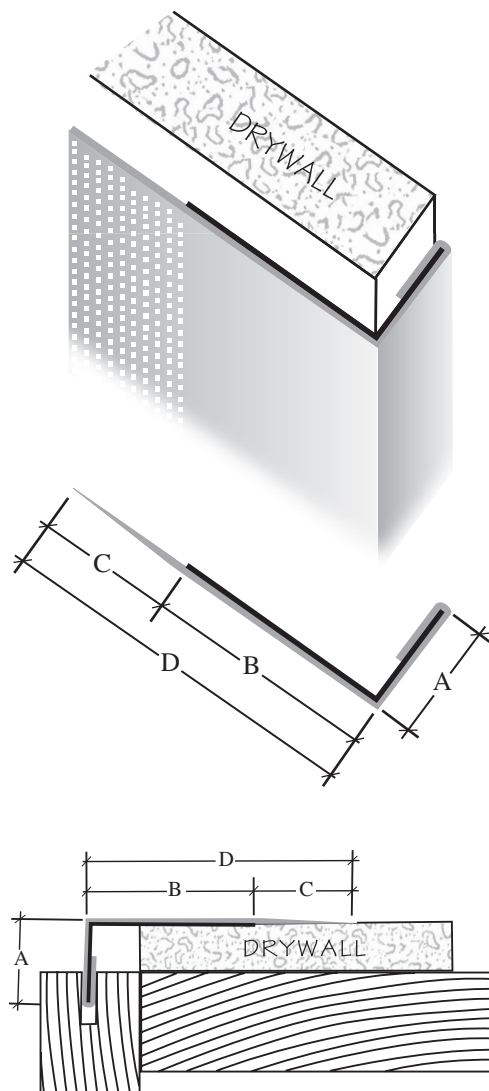
Sticking with the best –
CCC Corp. / American
Cornerbead!!!



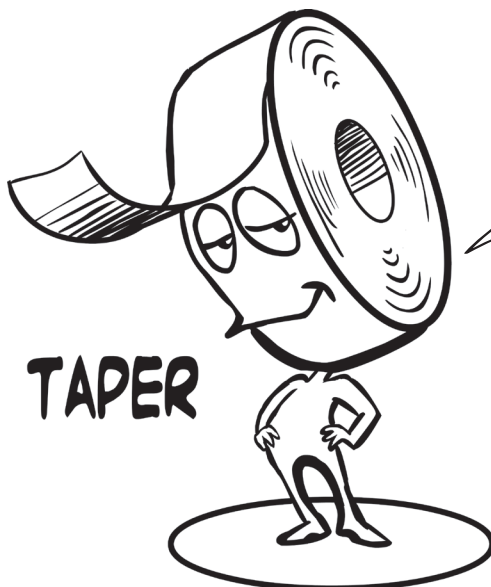
PAPER FACED TAPE-ON "L" SQUARE TRIM NO BEAD CORNERBEAD

Our no bead paper faced tape-on "L" square cornerbead trim requires minimal joint compound and was designed to fulfill two drywall trim needs. First, our no bead paper faced tape-on "L" square trim was designed for drywall that abuts a suspended ceiling and secondarily it was designed as a reveal for window and door jambs. Our no bead paper faced tape-on "L" square trim can be used where drywall abuts suspended ceilings, plaster, beams, wood, masonry or concrete. CCCorp. / American manufactures "L" profiles for a wide variety of installation requirements (1/4", 3/8", 1/2", 5/8", 3/4" and 1" flanges). For superior protection, CCCorp. / American laminates its specially engineered paper to the CCCorp. / American proprietary coated steel.

Current Product Code	Previous Product Code	width				length	total per carton
		A	B	C	D		
GETLSR0.1/4N080	T_32_8'	1/4" 0.64cm	1" 2.54cm	1-1/4" 3.18cm	2-1/4" 5.72cm	8' 2.44m	400' 121.92m
GETLSR0.1/4N100	T_32_10'	1/4" 0.64cm	1" 2.54cm	1-1/4" 3.18cm	2-1/4" 5.72cm	10' 3.05m	500' 152.40m
GETLSR0.3/8N080	T_33_8'	3/8" 0.95cm	1" 2.54cm	1-1/8" 2.86cm	2-1/8" 5.40cm	8' 2.44m	400' 121.92m
GETLSR0.3/8N100	T_33_10'	3/8" 0.95cm	1" 2.54cm	1-1/8" 2.86cm	2-1/8" 5.40cm	10' 3.05m	500' 152.40m
GETLSR0.1/2N080	T_16_8'	1/2" 1.27cm	1" 2.54cm	1-1/8" 2.86cm	2-1/8" 5.40cm	8' 2.44m	400' 121.92m
GETLSR0.1/2N100	T_16_10'	1/2" 1.27cm	1" 2.54cm	1-1/8" 2.86cm	2-1/8" 5.40cm	10' 3.05m	500' 152.40m
GETLSR0.5/8N080	T_22_8'	5/8" 1.59cm	7/8" 2.22cm	1-1/4" 3.18cm	2-1/8" 5.40cm	8' 2.44m	400' 121.92m
GETLSR0.5/8N100	T_22_10'	5/8" 1.59cm	7/8" 2.22cm	1-1/4" 3.18cm	2-1/8" 5.40cm	10' 3.05m	500' 152.40m
GETLSR0.3/4N080	T_23_8'	3/4" 1.91cm	1" 2.54cm	1-1/8" 2.86cm	2-1/8" 5.40cm	8' 2.44m	400' 121.92m
GETLSR0.3/4N100	T_23_10'	3/4" 1.91cm	1" 2.54cm	1-1/8" 2.86cm	2-1/8" 5.40cm	10' 3.05m	500' 152.40m
GETLSR1.0/0N080	T_24_8'	1" 2.54cm	1" 2.54cm	1-1/4" 3.18cm	2-1/4" 5.72cm	8' 2.44m	400' 121.92m
GETLSR1.0/0N100	T_24_10'	1" 2.54cm	1" 2.54cm	1-1/4" 3.18cm	2-1/4" 5.72cm	10' 3.05m	500' 152.40m



CCCorp. / American paper faced tape-on products will increase your installation productivity, decrease your installation labor costs and eliminate your corner crack callbacks - see our warranty on page 3.



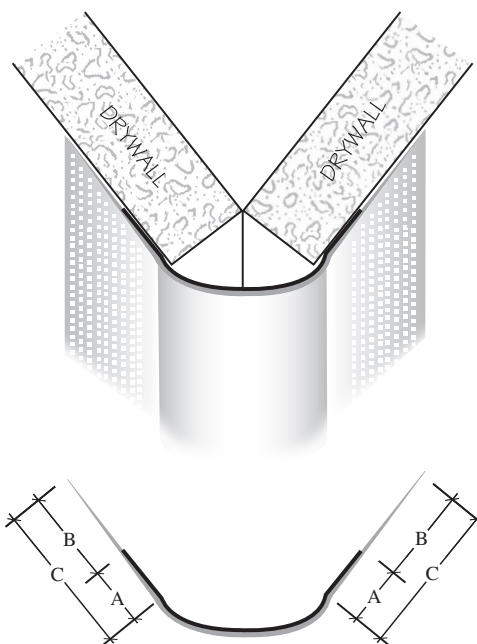
Drywall Contractors prefer CCCorp. / American Cornerbead!!!



PAPER FACED TAPE-ON STANDARD 1/4" 90° BULLNOSE CORNERBEAD WITH 3/4" RADIUS

CCC Corp. / American covers its paper faced tape-on 1/4" standard flange 90° standard angle bullnose cornerbead with a specially engineered paper using a paper-to-steel lamination process that eliminates delamination. Our 3/4" radius paper faced 1/4" standard flange 90° bullnose cornerbead gives you a superior joint compound adhesion and maximum protection for a professionally finished corner. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding. For superior protection, CCC Corp. / American laminates its uniquely formulated paper to the CCC Corp. / American proprietary coated steel. Our paper faced tape-on standard 1/4" 90° bullnose cornerbead with a 3/4" radius is designed for 90° outside corners.

Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GETBSR0.1/4R080	T_11_8'	1/4" 0.64cm	1" 2.54cm	1-1/4" 3.18cm	8' 2.44m	400' 121.92m
GETBSR0.1/4R090	T_11_9'	1/4" 0.64cm	1" 2.54cm	1-1/4" 3.18cm	9' 2.74m	450' 137.16m
GETBSR0.1/4R100	T_11_10'	1/4" 0.64cm	1" 2.54cm	1-1/4" 3.18cm	10' 3.05m	500' 152.40m

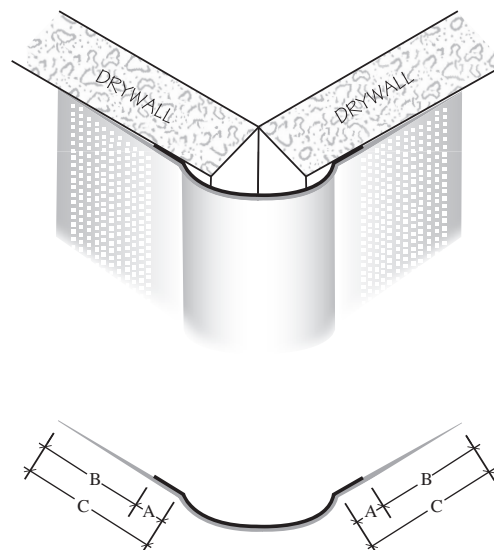


CCC Corp. / American paper faced tape-on products will increase your installation productivity, decrease your installation labor costs and eliminate your corner crack callbacks - see our warranty on page 3.

PAPER FACED TAPE-ON STANDARD 3/16" 135° BULLNOSE CORNERBEAD WITH 3/4" RADIUS

CCC Corp. / American covers its paper faced tape-on 3/16" standard flange 135° open angle bullnose cornerbead with a specially engineered paper using a paper-to-steel lamination process that eliminates delamination. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding and gives you a superior joint compound adhesion and maximum protection for a professionally finished corner. For superior protection, CCC Corp. / American laminates its uniquely formulated paper to the CCC Corp. / American proprietary coated steel. Our paper faced tape-on standard 3/16" 135° bullnose cornerbead with a 3/4" radius is designed for 135° outside corners.

Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GETBOR0.3/6R080	T_12_8'	3/16" 0.48cm	1" 2.54cm	1-3/16" 3.02cm	8' 2.44m	400' 121.92m
GETBOR0.3/6R090	T_12_9'	3/16" 0.48cm	1" 2.54cm	1-3/16" 3.02cm	9' 2.74m	450' 137.16m
GETBOR0.3/6R100	T_12_10'	3/16" 0.48cm	1" 2.54cm	1-3/16" 3.02cm	10' 3.05m	500' 152.40m

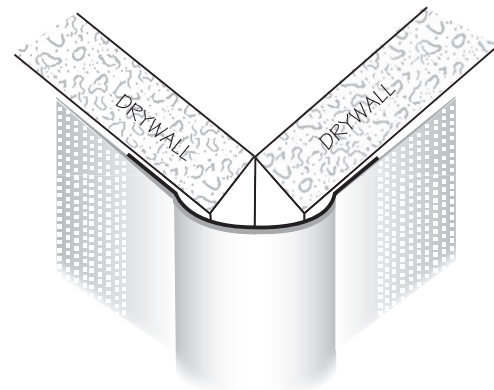




PAPER FACED TAPE-ON PUP STANDARD 1/4" 90° BULLNOSE CORNERBEAD WITH 3/4" RADIUS

Our 3/4" radius PUP paper faced tape-on 1/4" standard flange 90° standard angle bullnose cornerbead is an economical alternative to our traditional 3/4" radius paper faced tape-on 1/4" flange 90° bullnose cornerbead. Our PUP is manufactured with the same uniquely formulated paper, proprietary coated steel and paper-to-steel lamination as other CCCorp. / American products. To make the PUP an economical alternative, we use a lighter gauge steel. Our PUP paper faced tape-on standard 1/4" 90° bullnose cornerbead with a 3/4" radius is designed for 90° outside corners.

Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GETBSS0.1/4R080	T_10_8'	1/4" 0.64cm	1" 2.54cm	1-1/4" 3.18cm	8' 2.44m	400' 121.92m
GETBSS0.1/4R090	T_10_9'	1/4" 0.64cm	1" 2.54cm	1-1/4" 3.18cm	9' 2.74m	450' 137.16m
GETBSS0.1/4R100	T_10_10'	1/4" 0.64cm	1" 2.54cm	1-1/4" 3.18cm	10' 3.05m	500' 152.40m

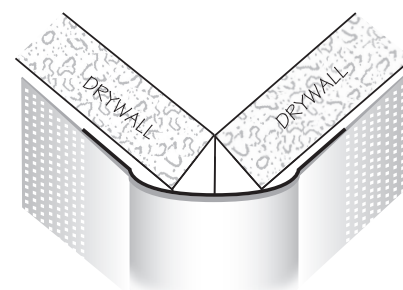


CCCorp. / American paper faced tape-on products will increase your installation productivity, decrease your installation labor costs and eliminate your corner crack callbacks - see our warranty on page 3.

PAPER FACED TAPE-ON WIDE 5/16" 90° BULLNOSE CORNERBEAD WITH 1-1/2" RADIUS

For that bold extra wide look, CCCorp. / American manufactures a 1-1/2" radius paper faced tape-on 5/16" wide flange 90° standard angle bullnose cornerbead. CCCorp. / American covers its paper faced tape-on wide 5/16" flange 90° bullnose cornerbead with a specially engineered paper using a paper-to-steel lamination process that eliminates delamination. Our 1-1/2" radius paper faced wide flange standard angle bullnose cornerbead gives you a superior joint compound adhesion and maximum protection for a professionally finished corner. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding. For superior protection, CCCorp. / American laminates its uniquely formulated paper to the CCCorp. / American proprietary coated steel. Our paper faced tape-on wide 5/16" 90° bullnose cornerbead with a 1-1/2" radius is designed for 90° outside corners.

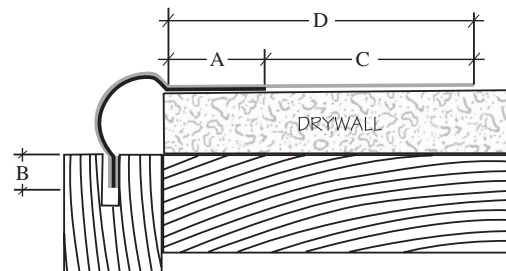
Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GETBSR0.5/6W080	T_7_8'	5/16" 0.79cm	11/16" 1.75cm	1" 2.54cm	8' 2.44m	200' 60.96m
GETBSR0.5/6W090	T_7_9'	5/16" 0.79cm	11/16" 1.75cm	1" 2.54cm	9' 2.74m	225' 68.58m
GETBSR0.5/6W100	T_7_10'	5/16" 0.79cm	11/16" 1.75cm	1" 2.54cm	10' 3.05m	250' 76.20m





PAPER FACED TAPE-ON KERF BULLNOSE TRIM CORNERBEAD WITH 1/2" RADIUS

For a more conservative narrow look, CCCorp. / American manufactures a 1/2" radius 7/16" flange paper faced tape-on kerf bullnose cornerbead trim. CCCorp. / American covers its paper faced tape-on kerf bullnose trim cornerbead with a specially engineered paper using a paper-to-steel lamination process that eliminates delamination. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding. For superior protection, CCCorp. / American laminates its uniquely formulated paper to the CCCorp. / American proprietary coated steel. Our paper faced tape-on kerf bullnose trim cornerbead with a 1/2" inch radius is designed for 90° outside corners.

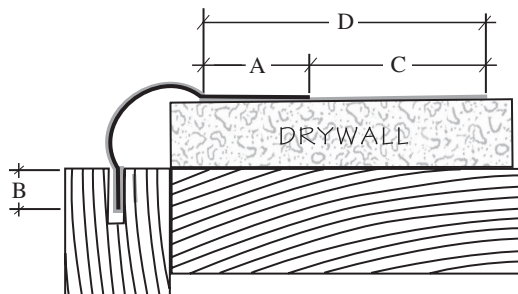


Current Product Code	Previous Product Code	width				length	total per carton
		A	B	C	D		
GETKSR0.7/6S080	New Product	7/16" 1.11cm	3/16" 0.48cm	1-1/16" 2.70cm	1-1/2" 3.81cm	8' 2.44m	400' 121.92m
GETKSR0.7/6S090	New Product	7/16" 1.11cm	3/16" 0.48cm	1-1/16" 2.70cm	1-1/2" 3.81cm	9' 2.74m	450' 137.16m
GETKSR0.7/6S100	New Product	7/16" 1.11cm	3/16" 0.48cm	1-1/16" 2.70cm	1-1/2" 3.81cm	10' 3.05m	500' 152.40m

CCCorp. / American paper faced tape-on products will increase your installation productivity, decrease your installation labor costs and eliminate your corner crack callbacks - see our warranty on page 3.

PAPER FACED TAPE-ON KERF BULLNOSE TRIM CORNERBEAD WITH 3/4" RADIUS

CCCorp. / American 3/4" radius 7/16" flange paper faced tape-on kerf bullnose cornerbead trim is easy to install into a kerf cut. CCCorp. / American covers its paper faced tape-on kerf bullnose trim cornerbead with a specially engineered paper using a paper-to-steel lamination process that eliminates delamination. Our 3/4" radius paper faced tape-on kerf bullnose trim cornerbead gives you a superior joint compound adhesion and maximum protection for a professionally finished corner. Our durable fiber specially engineered paper prevents balling (fuzzing) when sanding. For superior protection, CCCorp. / American laminates its uniquely formulated paper to the CCCorp. / American proprietary coated steel. Our paper faced tape-on kerf bullnose trim cornerbead with a 3/4" radius is designed for 90° outside corners.

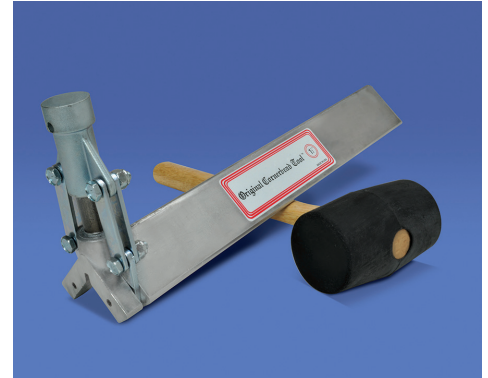


Current Product Code	Previous Product Code	width				length	total per carton
		A	B	C	D		
GETKSR0.7/6R080	New Product	7/16" 1.11cm	3/16" 0.48cm	13/16" 2.06cm	1-1/4" 3.18cm	8' 2.44m	400' 121.92m
GETKSR0.7/6R090	New Product	7/16" 1.11cm	3/16" 0.48cm	13/16" 2.06cm	1-1/4" 3.18cm	9' 2.74m	450' 137.16m
GETKSR0.7/6R100	New Product	7/16" 1.11cm	3/16" 0.48cm	13/16" 2.06cm	1-1/4" 3.18cm	10' 3.05m	500' 152.40m

Need a size you don't see? Ask your CCCorp. / American Distributor!

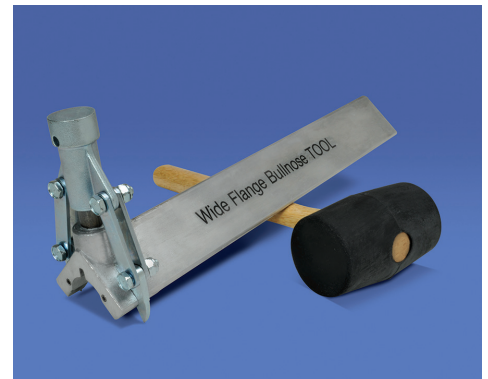
ORIGINAL SQUARE CORNERBEAD TOOLS

Current Product Code	Previous Product Code
ATCSQ1.1/4TONLY	1-1/4" Cornerbead Tool
ATCSQ1.1/8TONLY	1-1/8" Cornerbead Tool



ORIGINAL BULLNOSE CORNERBEAD TOOLS

Current Product Code	Previous Product Code
ATCBN0.7/8TONLY	Wide 7/8" Flange Tool
ATCBN0.5/8TONLY	Standard 5/8" Flange Tool



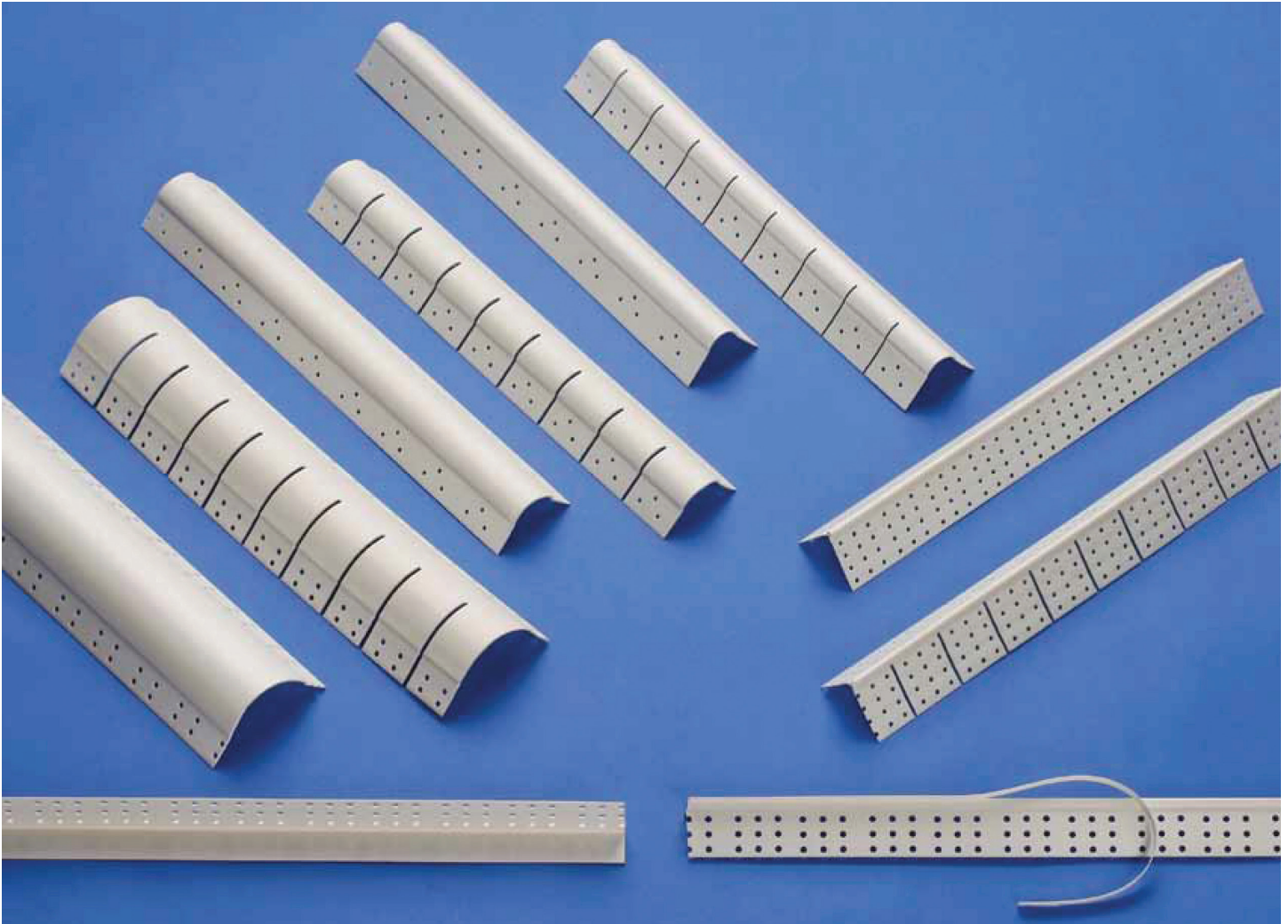
UNIVERSAL TROWL TOOL

This universal trowl tool was designed to coat arch ways and fill in dents and any other imperfections that may be caused on the job site. This tool was designed for 3/4" radius Bullnose but is flexible enough to be used on 1/2" to 1-1/2" radius Bullnose.

Current Product Code	Previous Product Code	total pcs per carton
APTBN0.3/4TROWL	New Product	12 pcs



CCCORP. / AMERICAN INTRODUCES ITS PLASTIC CORNERBEADS



CCC Corp. / American uses ABS (Acrylonitrile Butadiene Styrene) to manufacture its highly pliable and impact (dent) resistant plastic cornerbead profiles. CCC Corp. / American uses ABS rather than PVC (Polyvinyl Chloride) because a fire will cause PVC to form hydrochloric acid fumes, which are a serious and deadly hazard. ABS is environmentally safer and gives you better mud and paint adhesion, increased flexibility and durability, greater resiliency and improved flange crack resistance from stapling and nailing. Our intricate pattern of holes on the flanges of the cornerbead allows the joint compound to penetrate through the flanges to the drywall and gives you a superior joint compound adhesion.

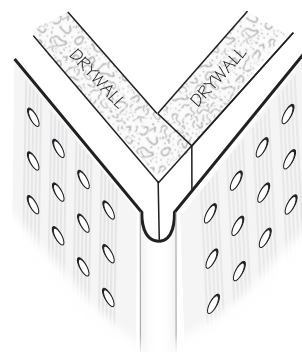
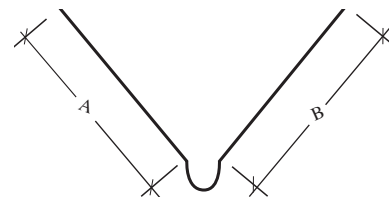
ABS is a common recyclable thermoplastic with a melting point of approximately 221° F (105° C). The most important mechanical properties of ABS are that it will never rust and is impact resistant. ABS is resistant to aqueous acids, alkalis, concentrated hydrochloric and phosphoric acids, alcohols and animal, vegetable and mineral oils.

PLASTIC 1-1/4" 90° SQUARE CORNERBEAD - STANDARD

CCC Corp. / American 1-1/4" flange ABS square cornerbead with wide flanges and numerous perforations provides a liberal space for installation and ensures great joint compound adhesion.

Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPCASR1.1/4B080	90	1-1/4" 3.18cm	1-1/4" 3.18cm	8' 2.44m	400' 121.92m
GPCASR1.1/4B100	90	1-1/4" 3.18cm	1-1/4" 3.18cm	10' 3.05m	500' 152.40m

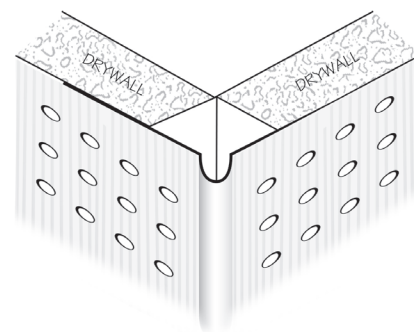
***Need a size you don't see?
Ask your CCC Corp. / American Distributor!***



PLASTIC 1-1/4" 135° SQUARE CORNERBEAD - STANDARD

CCC Corp. / American 1-1/4" flange 135° ABS square cornerbead (splay bead) is designed for applications where there is an off angle when two walls meet, commonly called 135° corners. Wide flanges and numerous perforations provide a liberal space for installation and ensure great joint compound adhesion.

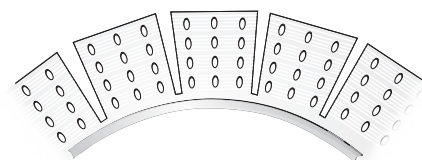
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPCAOR1.1/4B080	90 OS	1-1/4" 3.18cm	1-1/4" 3.18cm	8' 2.44m	400' 121.92m
GPCAOR1.1/4B100	90 OS	1-1/4" 3.18cm	1-1/4" 3.18cm	10' 3.05m	500' 152.40m



PLASTIC 1-1/4" SQUARE CORNERBEAD - FLEX ARCH

CCC Corp. / American 1-1/4" ABS square FLEX ARCH cornerbead was engineered with superior flexibility for use in professionally finished circular windows and arched windows, doorways and entryways. Wide flanges and numerous perforations provide a liberal space for installation and ensure great joint compound adhesion.

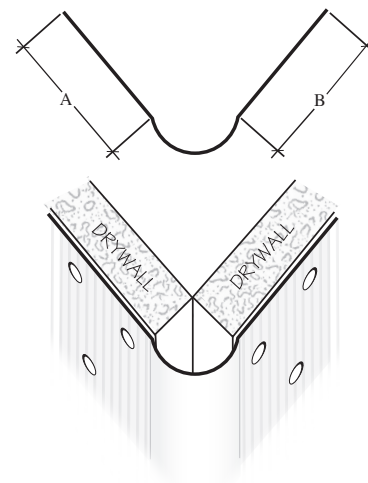
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPFASR1.1/4B080	1090	1-1/4" 3.18cm	1-1/4" 3.18cm	8' 2.44m	400' 121.92m
GPFASR1.1/4B100	1090	1-1/4" 3.18cm	1-1/4" 3.18cm	10' 3.05m	500' 152.40m



PLASTIC WIDE 7/8" 90° BULLNOSE CORNERBEAD WITH 1/2" RADIUS – STANDARD

For a more conservative narrow bullnose look, CCCorp. / American manufactures a 1/2" radius bullnose cornerbead. Our 1/2" radius ABS plastic bullnose cornerbead gives you superior joint compound adhesion, highly pliable dent resistance and maximum protection for a professionally finished corner. Wide flanges and numerous perforations provide a liberal space for installation and ensure great joint compound adhesion.

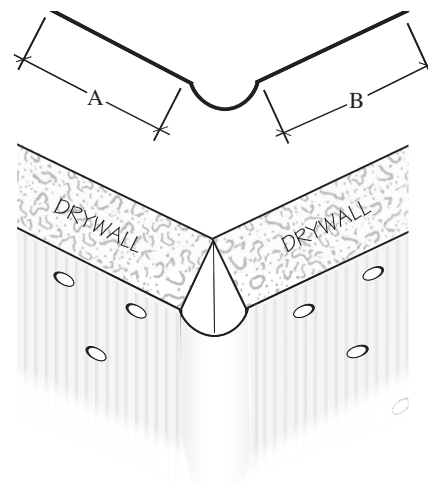
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPCBSR0.7/8S080	46	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	280' 85.34m
GPCBSR0.7/8S100	46	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	350' 106.68m



PLASTIC WIDE 7/8" 135° BULLNOSE CORNERBEAD WITH 1/2" RADIUS – STANDARD

CCCorp. / American 1/2" radius 7/8" flange 135° ABS bullnose (splay bead) is designed for applications where there is an off angle when two walls meet, commonly called 135° corners. Wide flanges and numerous perforations provide a liberal space for installation and ensure great joint compound adhesion.

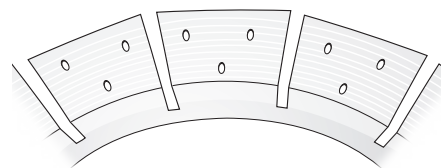
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPCBOR0.7/8S080	46 OS	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	280' 85.34m
GPCBOR0.7/8S100	46 OS	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	350' 106.68m



PLASTIC WIDE 7/8" BULLNOSE CORNERBEAD WITH 1/2" RADIUS - FLEX ARCH

CCCorp. / American 1/2" radius ABS bullnose FLEX ARCH bead was engineered with superior flexibility for use in professionally finished circular windows and arched windows, doorways and entryways. Wide flanges and numerous perforations provide a liberal space for installation and ensure great joint compound adhesion.

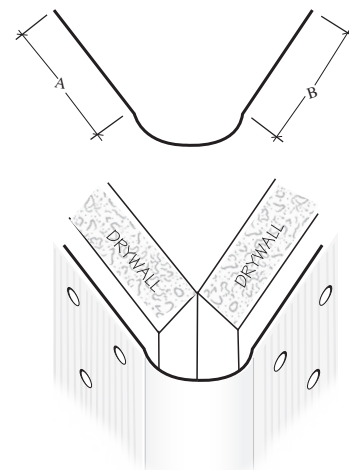
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPFBRSR0.7/8S080	1046	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	280' 85.34m
GPFBRSR0.7/8S100	1046	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	350' 106.68m



PLASTIC WIDE 7/8" 90° BULLNOSE CORNERBEAD WITH 3/4" RADIUS – STANDARD

CCC Corp. / American 3/4" radius 7/8" flange is highly pliable and impact (dent) resistant. Wide flanges and numerous perforations provide a liberal space for installation and ensure great joint compound adhesion.

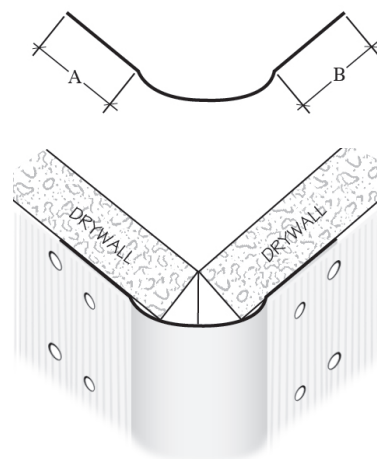
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPCBSR0.7/8R080	85	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	280' 85.34m
GPCBSR0.7/8R100	85	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	350' 106.68m



PLASTIC WIDE 7/8" 135° BULLNOSE CORNERBEAD WITH 3/4" RADIUS – STANDARD

CCC Corp. / American 3/4" radius 7/8" flange 135° ABS bullnose (splay bead) is designed for applications where there is an off angle when two walls meet, commonly called 135° corners. Wide flanges and numerous perforations provide a liberal space for installation and ensure great joint compound adhesion.

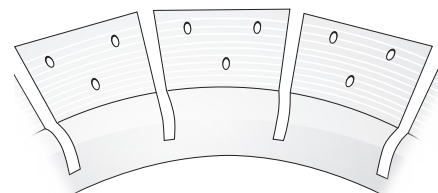
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPCBOR0.7/8R080	85 OS	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	280' 85.34m
GPCBOR0.7/8R090	85 OS	7/8" 2.22cm	7/8" 2.22cm	9' 2.74m	315' 96.01m
GPCBOR0.7/8R100	85 OS	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	350' 106.68m



PLASTIC WIDE 7/8" BULLNOSE CORNERBEAD WITH 3/4" RADIUS - FLEX ARCH

CCC Corp. / American 3/4" radius ABS bullnose FLEX ARCH bead was engineered with superior flexibility for use in professionally finished circular windows and arched windows, doorways and entryways. Wide flanges and numerous perforations provide a liberal space for installation and ensure great joint compound adhesion.

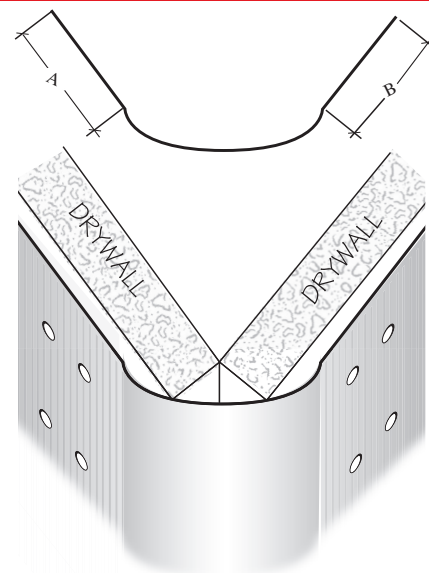
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPFB SR0.7/8R080	1085	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	280' 85.34m
GPFB SR0.7/8R100	1085	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	350' 106.68m



PLASTIC WIDE 7/8" 90° BULLNOSE CORNERBEAD WITH 1-1/2" RADIUS – STANDARD

CCC Corp. / American 1-1/2" radius ABS bullnose with wide flanges and numerous perforations provides a liberal space for installation and ensures great joint compound adhesion.

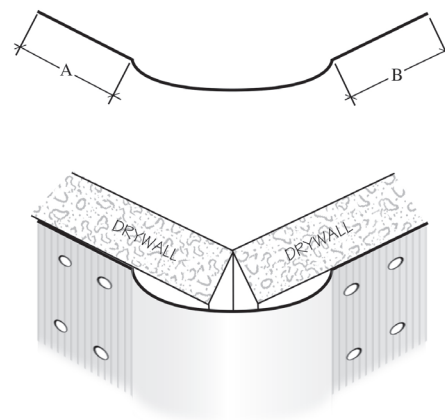
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPCBSR0.7/8W080	87	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	240' 73.15m
GPCBSR0.7/8W100	87	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	300' 91.44m



PLASTIC WIDE 7/8" 135° BULLNOSE CORNERBEAD 1-1/2" RADIUS – STANDARD

CCC Corp. / American 1-1/2" radius 7/8" flange 135° ABS bullnose (splay bead) is designed for applications where there is an off angle when two walls meet, commonly called 135° corners. Wide flanges and numerous perforations provide a liberal space for installation and ensure great joint compound adhesion.

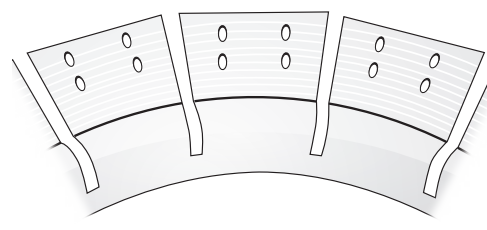
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPCBOR0.7/8W080	87 OS	7/8" 2.22cm	7/8" 2.22cm	8' 2.44m	240' 73.15m
GPCBOR0.7/8W100	87 OS	7/8" 2.22cm	7/8" 2.22cm	10' 3.05m	300' 91.44m



PLASTIC WIDE 7/8" BULLNOSE CORNERBEAD WITH 1-1/2" RADIUS - FLEX ARCH

CCC Corp. / American 1-1/2" radius ABS bullnose FLEX ARCH bead was engineered with superior flexibility for use in professionally finished circular windows and arched windows, doorways and entryways. Wide flanges and numerous perforations provide a liberal space for installation and ensure great joint compound adhesion.

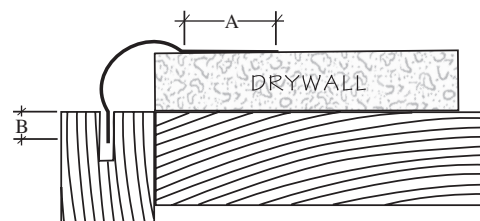
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPFB SR0.7/8W080	1087	7/8 2.22cm	7/8 2.22cm	8' 2.44m	240' 73.15m
GPFB SR0.7/8W100	1087	7/8 2.22cm	7/8 2.22cm	10' 3.05m	300' 91.44m



PLASTIC KERF BULLNOSE TRIM CORNERBEAD WITH 3/4" RADIUS – STANDARD

CCC Corp. / American kerf 3/4" radius ABS bullnose standard (straight) is easy to install into a kerf cut door jam. A door way is a high traffic area. CCC Corp. / American therefore, manufactures this product using ABS plastic because of its resistance to impact (dents). Wide flanges and numerous perforations provide a liberal space for installation and ensure great joint compound adhesion.

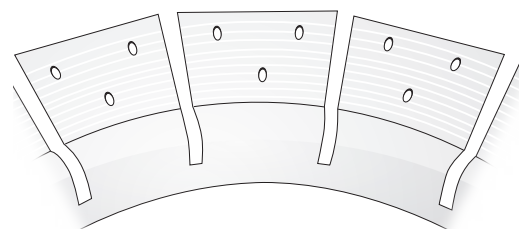
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPCKSR0.5/8R080	86	5/8" 1.59cm	3/16" 0.48cm	8' 2.44m	280' 85.34m
GPCKSR0.5/8R100	86	5/8" 1.59cm	3/16" 0.48cm	10' 3.05m	350' 106.68m



PLASTIC KERF BULLNOSE TRIM CORNERBEAD WITH 3/4" RADIUS – FLEX ARCH

CCC Corp. / American kerf 3/4" radius ABS bullnose flex is designed for archways over doorways where there is not enough room for the bullnose flex to be installed. Wide flanges and numerous perforations provide a liberal space for installation and ensure great joint compound adhesion.

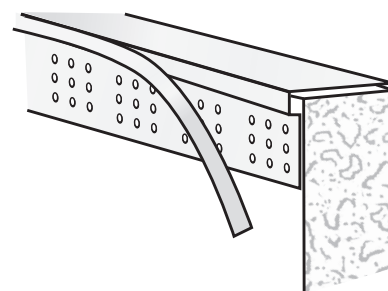
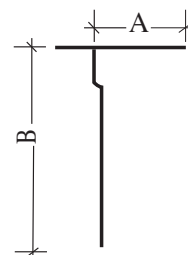
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPFKSR0.5/8R080	1086	5/8" 1.59cm	3/16" 0.48cm	8' 2.44m	280' 85.34m
GPFKSR0.5/8R100	1086	5/8" 1.59cm	3/16" 0.48cm	10' 3.05m	350' 106.68m



PLASTIC 1/2" PEEL OFF

CCC Corp. / American Peel Off 1/2" and 5/8" plastic ABS cornerbead was designed to give you a clean, sharp edge, flush finished look. The Peel Off flange is a masking protective edge as well as a guide for your taping knife. Numerous perforations provide a liberal space for installation and ensure great joint compound adhesion.

Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPPASR0.1/2N080	PO500	1/2" 1.27cm	1" 2.54cm	8' 2.44m	400' 121.92m
GPPASR0.1/2N100	PO500	1/2" 1.27cm	1" 2.54cm	10' 3.05m	500' 152.40m



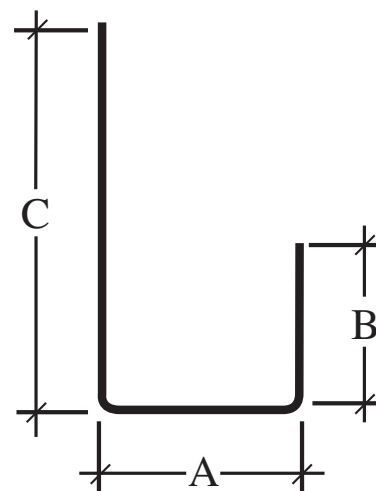
PLASTIC 5/8" PEEL OFF

Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPPASR0.5/8N080	PO625	5/8" 1.59cm	1" 2.54cm	8' 2.44m	400' 121.92m
GPPASR0.5/8N100	PO625	5/8" 1.59cm	1" 2.54cm	10' 3.05m	500' 152.40m

PLASTIC "J" SQUARE TRIM CORNERBEAD

CCCorp. / American plastic "J" ABS square trim cornerbead is manufactured to create a professional edge when capping drywall around windows, doors or at any other location that may require a clean finish. The product does not require compound. It can be installed using high tack spray or just slipped into place.

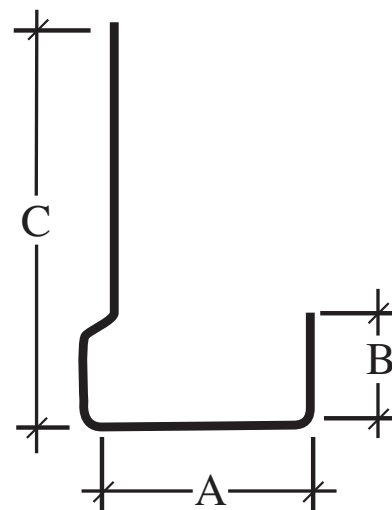
Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GPCJSR0.1/2N080	New Product	1/2" 1.27cm	5/8" 1.59cm	3/4" 1.91cm	8' 2.44m	400' 121.92m
GPCJSR0.1/2N100	New Product	1/2" 1.59cm	5/8" 1.59cm	3/4" 1.91cm	10' 3.05m	500' 152.40m
GPCJSR0.5/8N080	New Product	5/8" 1.59cm	5/8" 1.59cm	3/4" 1.91cm	8' 2.44m	400' 121.92m
GPCJSR0.5/8N100	New Product	5/8" 1.59cm	5/8" 1.59cm	3/4" 1.91cm	10' 3.05m	500' 152.40m



PLASTIC MUD APPLIED "J" SQUARE TRIM CORNERBEAD

CCCorp. / American plastic MUD APPLIED "J" ABS square trim cornerbead is designed for capping drywall that abuts to suspended ceilings, plaster, beams, wood, masonry or concrete. The perforations provide for excellent joint compound adhesion.

Current Product Code	Previous Product Code	width			length	total per carton
		A	B	C		
GPMJSR0.1/2B080	New Product	1/2" 1.27cm	5/16" 0.79cm	1" 2.54cm	8' 2.44m	400' 121.92m
GPMJSR0.1/2B100	New Product	1/2" 1.27cm	5/16" 0.79cm	1" 2.54cm	10' 3.05m	500' 152.40m
GPMJSR0.5/8B080	New Product	5/8" 1.59cm	5/16" 0.79cm	1" 2.54cm	8' 2.44m	400' 121.92m
GPMJSR0.5/8B100	New Product	5/8" 1.59cm	5/16" 0.79cm	1" 2.54cm	10' 3.05m	500' 152.40m

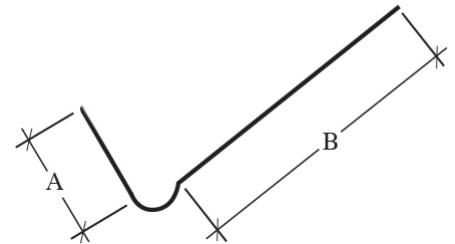
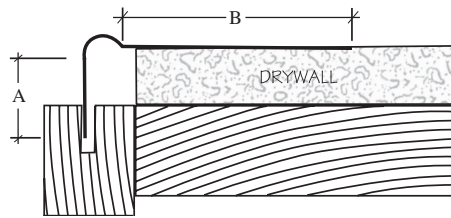
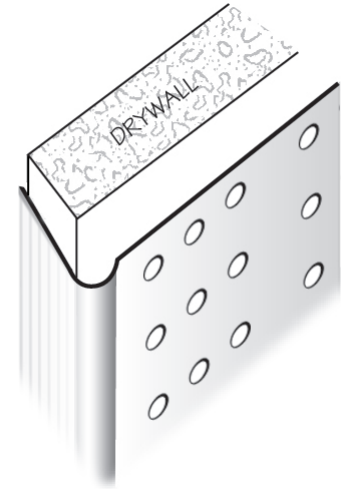


Need a size you don't see? Ask your CCCorp. / American Distributor!

PLASTIC "L" TRIM CORNERBEAD

CCCorp. / American uses ABS to manufacture its plastic "L" trim for applications around doors and window jams for a straight clean look. It can also be used for abutting drywall up to ceilings, plaster, beams, wood, masonry or concrete. The perforations provide for great compound adhesion.

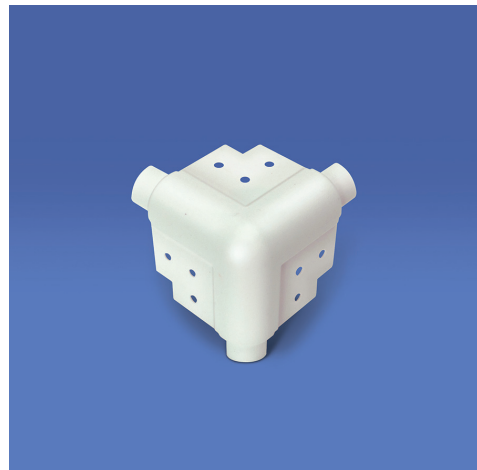
Current Product Code	Previous Product Code	width		length	total per carton
		A	B		
GPCLSR0.1/2B080	New Product	1/2" 1.27cm	1" 2.54cm	8' 2.44m	320' 97.54m
GPCLSR0.1/2B100	New Product	1/2" 1.27cm	1" 2.54cm	10' 3.05m	400' 121.92m
GPCLSR0.5/8B080	New Product	5/8" 1.59cm	1" 2.54cm	8' 2.44m	320' 97.54m
GPCLSR0.5/8B100	New Product	5/8" 1.59cm	1" 2.54cm	10' 3.05m	400' 121.92m



3-WAY 90° PLASTIC BULLNOSE CORNER CAP WITH 1/2" RADIUS

Sleek, streamlined 1/2" radius bullnose corner cap trim for use with metal, plastic or paper faced cornerbead where three pieces of bullnose cornerbead come together to form a 90° corner.

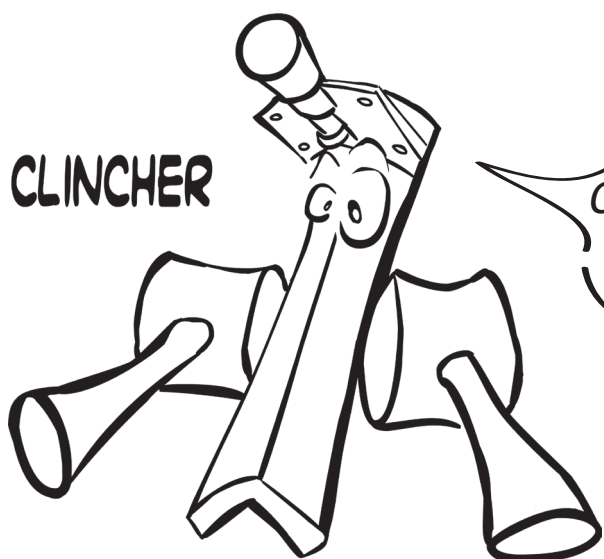
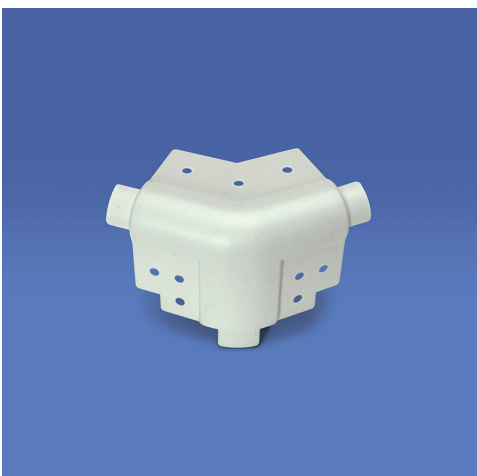
Current Product Code	Previous Product Code	total pcs per carton
APCB-3WAYPLAS	P345	50 pcs



3-WAY 135° PLASTIC BULLNOSE OFF-ANGLE CORNER CAP WITH 1/2" RADIUS

Sleek, streamlined 1/2" radius bullnose corner cap trim for use with metal, plastic or paper faced cornerbead where three pieces of bullnose cornerbead come together to form a 135° 1/2" radius off angle corner (splay bead).

Current Product Code	Previous Product Code	total pcs per carton
APCB-OA3WAYPLAS	P145	50 pcs

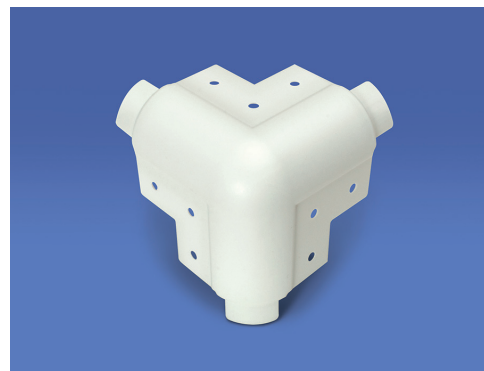


*Use only the
CCCorp. / American Cornerbead
Drywall Tool!!!!*

3-WAY 90° PLASTIC BULLNOSE CORNER CAP WITH 3/4" RADIUS

Sleek, streamlined 3/4" radius bullnose corner cap trim for use with metal, plastic or paper faced cornerbead where three pieces of bullnose cornerbead come together to form a 90° corner.

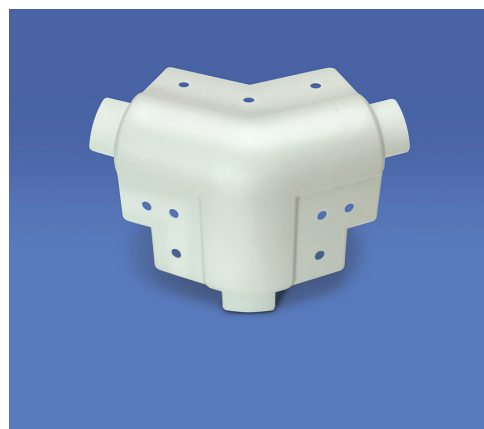
Current Product Code	Previous Product Code	total pcs per carton
APCB-3WAYPLA	P385	50 pcs



3-WAY 135° PLASTIC BULLNOSE OFF-ANGLE CORNER CAP WITH 3/4" RADIUS

Sleek, streamlined 3/4" radius bullnose corner cap trim for use with metal, plastic or paper faced cornerbead where three pieces of bullnose cornerbead come together to form a 135° 3/4" radius off angle corner (splay bead).

Current Product Code	Previous Product Code	total pcs per carton
APCB-OA3WAYPLA	P135	50 pcs



3-WAY 90° PLASTIC BULLNOSE OVER-LAY CORNER CAP WITH 3/4" RADIUS

Sleek, streamlined 3/4" radius overlap bullnose corner cap trim for use with metal, plastic and paper faced cornerbead where three pieces of bullnose cornerbead overlap the corner cap to form a 90° 3/4" radius corner.

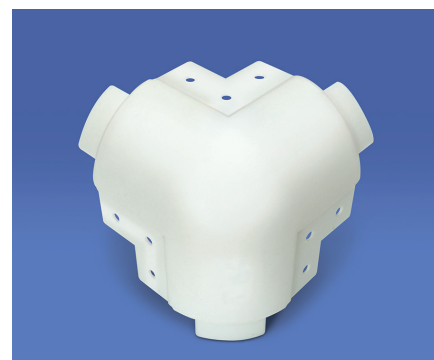
Current Product Code	Previous Product Code	total pcs per carton
APCB-3WAYPLA384	P384	50 pcs



3-WAY 90° PLASTIC BULLNOSE CORNER CAP WITH 1-1/2" RADIUS

Sleek, streamlined 1-1/2" radius bullnose corner cap trim for use with metal, plastic or paper faced cornerbead where three pieces of bullnose cornerbead come together to form a 90° 1-1/2" radius corner.

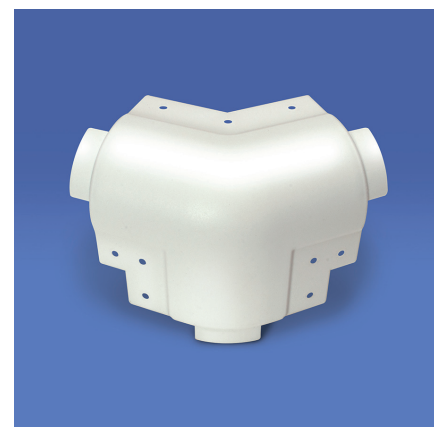
Current Product Code	Previous Product Code	total pcs per carton
APCB-3WAYPLAZ	P387	35 pcs



3-WAY 135° PLASTIC BULLNOSE OFF-ANGLE CORNER CAP WITH 1-1/2" RADIUS

Sleek, streamlined 1-1/2" radius bullnose corner cap trim for the use with metal, plastic or paper faced cornerbead where three pieces of bullnose cornerbead come together to form a 135° 1-1/2" radius off angle corner (splay bead).

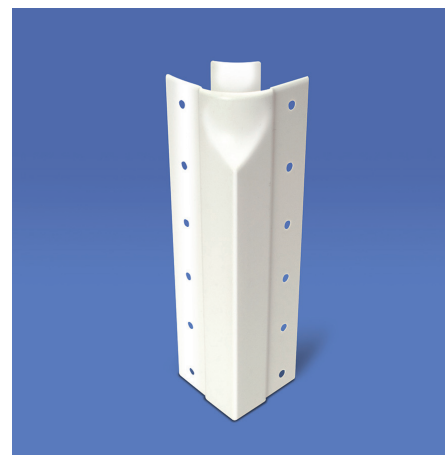
Current Product Code	Previous Product Code	total pcs per carton
APCB-OA1-1/23WB	P187	35 pcs



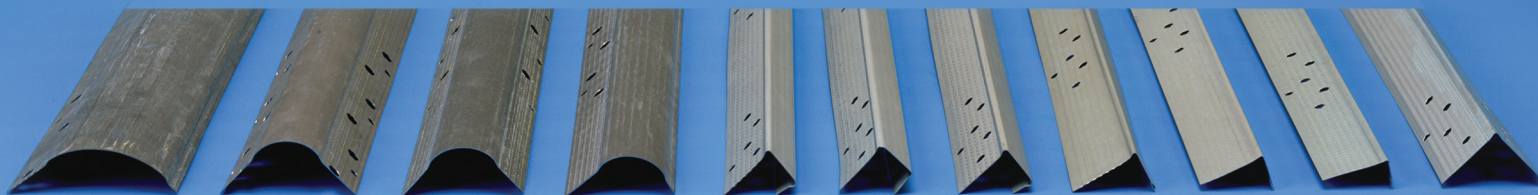
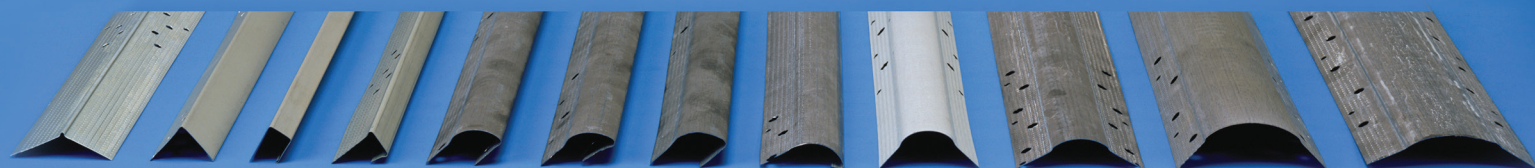
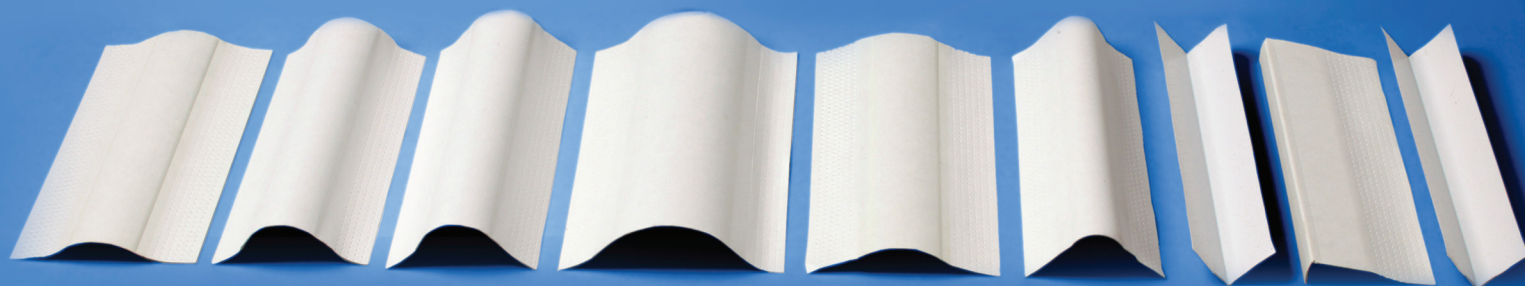
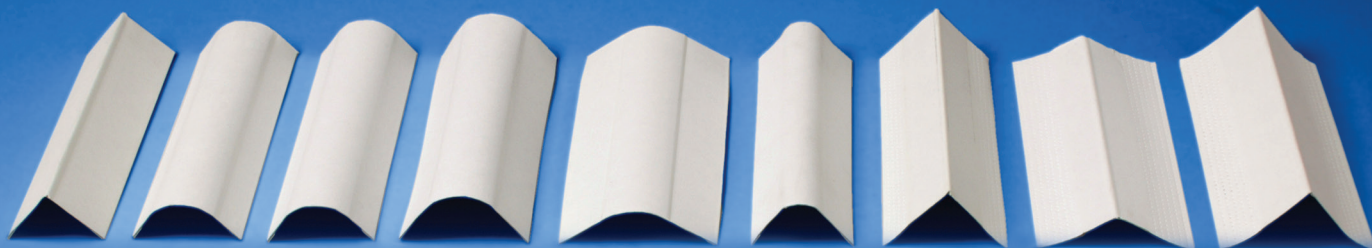
PLASTIC TRANSITION CORNER CAP FROM 90° 3/4" RADIUS BULLNOSE TO 90° SQUARE CORNERBEAD

Sleek, streamlined transition corner cap trim for use with metal, plastic or paper faced cornerbead in the transition from 3/4" radius bullnose corner to a 90° square corner at the baseboard.

Current Product Code	Previous Product Code	total pcs per carton
APCB-TRNPLA	P8590	50 pcs



DRYWALL TRIM PRODUCTS



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