PLAINTIFF'S EXHIBIT

GP-996

BESTWALL®

METAL CASING AND METAL CORNER

FIREPROOF GYPSUM BESTWALL® BUILDING PRODUCTS

PRICE LIST NO. 5

EFFECTIVE NOVEMBER 15, 1957 (Cancels all previous issues)

Sold Through

BESTWALL CERTAIN-TEED SALES CORPORATION

120 EAST LANCASTER AVENUE, ARDMORE, PENNSYLVANIA

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SGP 0003149

Form No. 5569—11-58

Printed in U.S.A.

FIREPROOF GYPSUM BESTWALL BUILDING PRODUCTS

BESTWALL

METAL CASING AND METAL CORNER

PRICE LIST NO. 5 — **EFFECTIVE NOVEMBER 15, 1957 (Cancels All Previous Issues)**

DELIVERED PRICES PER THOUSAND FEET

		ZONE 1		ZONE 2		ZONE 3		ZONE 4	
NUMBER	PRODUCT	C/L	LCL	C/L	LCL	C/L	LCL	C/L	LCL
100 and †100-S	metal corner	$27.50	$29.00	$27.50	$29.00	$27.50	$29.00	$32.50	$37.50
DL-100 and †DL-100-S	metal corner	30.50	32.00	30.50	32.00	30.50	32.00	35.50	40.50
DLL-100 and †DLL-100-S	metal corner	33.50	35.00	33.50	35.00	33.50	35.00	38.50	43.50
***101**	channel edge metal casing	39.50	41.00	40.00	42.00	40.50	42.50	41.50	46.50
****102 and ††102-S**	angle edge metal casing	37.50	39.00	38.00	40.00	38.50	40.50	39.50	44.50
****103 and ††103-S**	recessed edge metal casing	39.50	41.00	40.00	42.00	40.50	42.50	41.50	46.50
*****104**	round nose metal casing	48.00	50.00	49.00	51.00	50.00	52.00	52.00	56.00
*****105**	square nose metal casing	48.00	50.00	49.00	51.00	50.00	52.00	52.00	56.00

*—U. S. PATENT #2,725,608
**—U. S. PATENT #2,725,607
†—U. S. PATENT #2,796,641
CANADIAN PATENT #546,475

See Facing Page For Definition Of Zones.

††—U. S. PATENT #2,725,607 & #2,796,644
CANADIAN PATENT #546,475

***—U. S. PATENT #2,663,390
CAN. PATENT #506,022

WHEN ORDERING METAL CASING, PLEASE SPECIFY BOARD SIZE — 3/8", 1/2", 5/8".

FREIGHT ALLOWANCE

Regular rail or truck freight is allowed on minimum quantities of two crates or ten tubes.

Carload prices apply to sale of minimum carload quantities of 40,000#.

LCL prices apply to less than carload shipments by regular rail or truck. FOB destination.

All freight charges will be collect.

Express or parcel post shipments will be made at customer's request & expense.

TERMS AND CONDITIONS

TERMS OF PAYMENT: 2%—10 days; net 30 days. Cash discount is computed after freight is deducted.

PRICE: All prices are subject to change without notice and do not include State or Federal Sales Tax.

SHIPMENTS: Unless otherwise specified, shipments will be made as soon as possible after receipt of order. Orders are accepted subject to delays incident to occurrence of strikes, fires, acts of God, or other causes or delay beyond our control, and subject further to governmental restrictions, and availability of labor and materials.

RETURNED MATERIAL: No material is to be returned without permission. When permitted, material must be returned freight prepaid and a 15% service charge will be made for returned stock material to cover reconditioning and handling.

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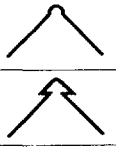
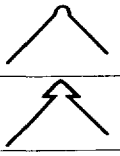
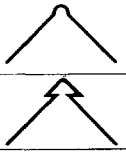
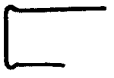
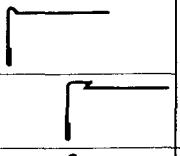
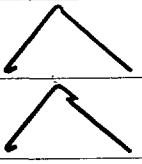
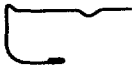
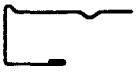
PACKAGING INFORMATION:

NUMBER	NAME	SECTION	APPROX. WEIGHT #/M FT.	GROUNDS OR FLANGE WIDTH	STANDARD LENGTHS	QUANTITY PER CRATE
100 100-S	metal corner (A)		115#	1" x 1"	8' - 0"	125 pcs.—1000 ft. (See Note A)
DL-100 DL-100-S	metal corner		130#	1¼" x 1"	8' - 0"	125 pcs.—1000 ft. (See Note A)
DLL-100 DLL-100-S	metal corner		145#	1¼" x 1¼"	8' - 0"	125 pcs.—1000 ft.
101	channel edge metal casing		120#	⅜" - ½" - ⅝"	7' - 0" 12' - 0"	86 pcs.—602 ft. 50 pcs.—600 ft.
102 102-S	angle edge metal casing		100#	⅜" - ½" - ⅝"	7' - 0" 12' - 0"	86 pcs.—602 ft. 50 pcs.—600 ft.
103 103-S	recessed edge metal casing		140#	⅜" - ½" - ⅝" (adjustable)	7' - 0" 12' - 0"	86 pcs.—602 ft. 50 pcs.—600 ft.
104	round nose metal casing		170#	⅜" - ½" - ⅝"	7' - 0" 12' - 0"	86 pcs.—602 ft. (See Note A) 50 pcs.—600 ft.
105	square-nose metal casing		170#	⅜" - ½" - ⅝"	7' - 0" 12' - 0"	86 pcs.—602 ft. (See Note A) 50 pcs.—600 ft.

All items made of Hot Galvanized .018" gauge steel, except 104 and 105 which are .020" gauge.

NOTE A—No. 100 and DL100 Metal Corner also available in 200 ft. tubes of 25 pcs. at $2.00 per M. extra.
No. 104 and 105 Metal Casing also available in 210 ft. tubes of 30 pcs. in 7 ft. lengths at $2.00 per M. extra.

DEFINITION OF ZONES

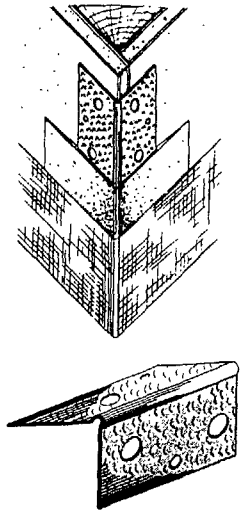
ZONE 1: States of Maine, New Hampshire, Vermont, Massachusetts, Rhode Island, Connecticut, New York, New Jersey, Delaware, Pennsylvania, Maryland, Dist. of Columbia, Virginia, West Virginia, Kentucky, Ohio, Indiana, Michigan, Wisconsin and Illinois. Also the City of Duluth and the counties of Hennepin, Ramsey and Washington in the state of Minnesota; and all destinations on the west bank of the Mississippi River in Minnesota, Iowa and Missouri.

ZONE 2: States of Minnesota*, Iowa*, Missouri*, Arkansas, Louisiana, Tennessee, North Carolina, Mississippi, Alabama, Georgia, South Carolina and Florida. Also destinations on the west bank of the Missouri River in Nebraska and Kansas. (*for exceptions in these states—See Zone 1.)

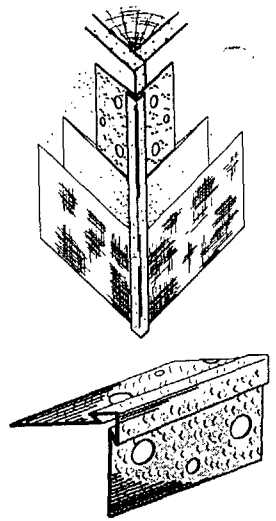
ZONE 3: States of North Dakota, South Dakota, Nebraska, Kansas, Oklahoma, Colorado, New Mexico, Texas.

ZONE 4: States of Washington, Oregon, California, Nevada, Arizona, Montana, Wyoming, Utah and Idaho.

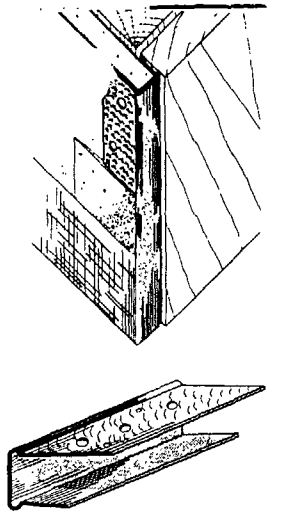
100, DL-100 and DLL-100 METAL CORNER—The perfect answer for stronger, more accurate external wallboard corners. Easy to apply by nailing through board to stud. Provides proper grounds and precise screed for cement application, Knurled and perforated for maximum cement and paint adhesion. Protects the weakest spot in wallboard construction from knocks, bumps and abuse. Regular 100 has 1" x 1" flanges, DL-100 offers 1¼" x 1", while DLL-100 is 1¼" x 1¼" for easier nailing and greater protection.



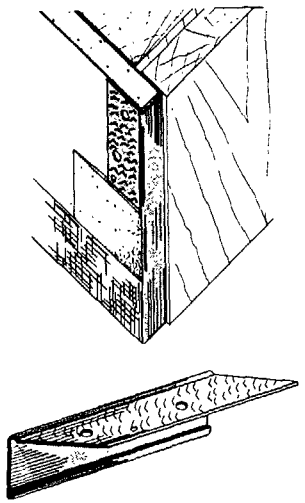
100-S, DL-100-S and DLL-100-S—These metal corners are similar to No. 100, DL-100 and DLL-100 except they have a square corner as illustrated at right.



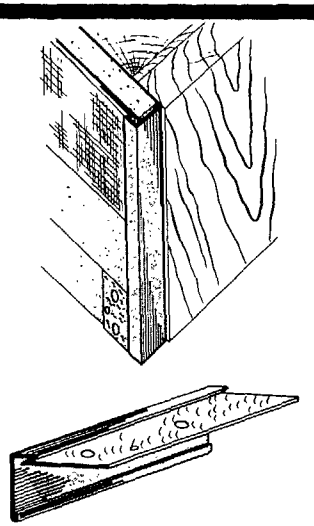
101 CHANNEL EDGE METAL CASING—Slips readily over edge of wallboard at door or window opening to give functional square trim. Nails are driven through knurled flange and wallboard into jamb or header. Beaded nose affords accurate screed for proper thickness of cement and gives strength where it's most needed without taping. Another important advantage is that no mitering is required.



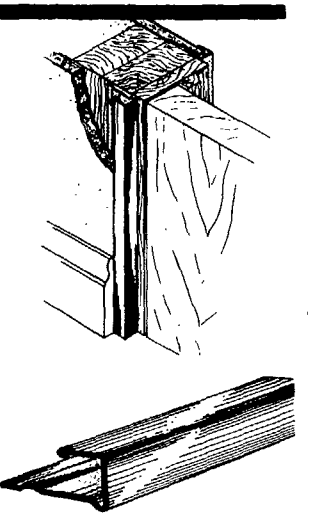
102 ANGLE EDGE METAL CASING—Similar to channel edge, the angle edge carries simplification one step further by eliminating the back flange. This means that the wallboard may be completely nailed in all areas—even around door and window openings—before angle edge trim is applied. This permits completely independent trimming crews; savings in time and money.



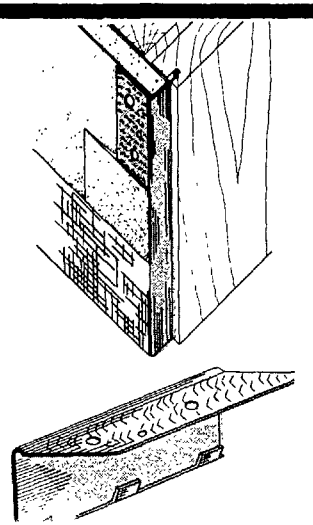
102-S METAL CASING—Similar to No. 102 except this item has a square edge as illustrated at right.



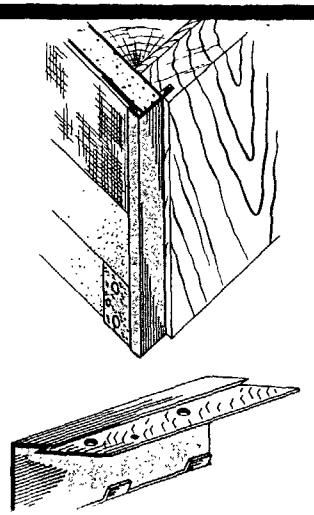
105 SQUARE-NOSE METAL CASING—A sturdy conventional type square-nose casing which is heavier and more rugged than others for maximum protection. Just nail around wall openings so that wallboard may be readily slipped into nose. Alternate method is to cut back wallboard slightly from opening, slip casing over edge, then nail both to buck as illustrated. Note also that if desired, surface may be brought flush to trim thickness by feathering back onto wallboard surface with cement.



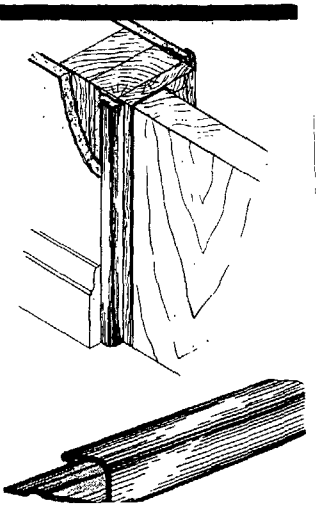
103 RECESSED EDGE METAL CASING—This represents a further refinement on angle edge above. To use this trim, jambs and headers for all door and window openings are slotted ⅜" deep, back approximately 3/16" to ⅜" from face. Wallboard is completely erected, leaving slot exposed beyond wallboard edge. Recessed edge trim is then installed by inserting angle hemmed leg into slot and nailing through flange and board into jamb. This type assures a clean juncture plus true alignment of trim and framing without time-consuming precision fitting.



103-S METAL CASING—Similar to No. 103 except this item has a square edge as illustrated at right.



104 ROUND-NOSE METAL CASING—Provides extra rigid traditional type casing for wallboard construction with streamlined quarter round returns. May either be nailed in place first—and board inserted into nose as illustrated—or slid over wallboard edge at openings, nailing right through board and flange into door buck. Note how hemmed edge may be left untreated as decorative offset trim.



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