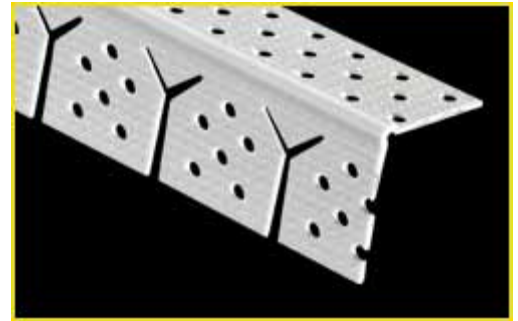




gripSTIK® MAX-Flex Archway

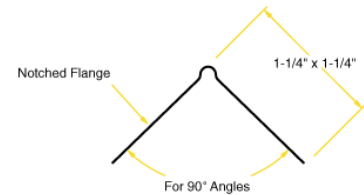
gripSTIK® MAX-Flex® Archway is designed for maximum flexibility as this unique design allows it to conform to almost any radius. MAX-Flex® has “Y” cut slits on the notched flanges allowing maximum flexibility without kinking. Installs easily with nails, staples or spray adhesive adhesion. The specially knurled and perforated flanges allow excellent joint compound. No mud additives or priming are needed prior to painting. Phillips bead is dent resistant, won't rust in high humidity areas and easy to cut with shears, knife or fine-tooth hacksaw.



Product Data and Ordering Information

Material: Extruded rigid vinyl; contains no asbestos
 Dimensions: 1-1/4" leg x 1-1/4" leg
 Part Number: CBAVYL

Length	Pieces Per Carton	Cartons Per Pallet	Feet Per Carton
8"	50	50	400
9'	50	50	450
10'	50	50	500



Drawing not to scale

All Phillips products are made in the U.S.A.

ASTM and Code Standards

Phillips gripSTIK® MAX-Flex Archway meets or exceeds:

- ASTM C 1047 Standard Specification for Accessories for Gypsum Wallboard
- ASTM D 1784 Standard Specification for Rigid Poly (Vinyl Chloride) (PVC) Compounds and Chlorinated Poly (Vinyl Chloride) (CPVC) Compounds
- ASTM D 3678 Standard Specification for Rigid Poly (Vinyl Chloride) (PVC) Interior-Profile Extrusions

SDS and other technical information available at www.phillipsmfg.com

Patents

U.S. Patents 6,295,776 and 6,691,476

Leed Credits for Recycled Content

MR2 – The steel and vinyl used in Phillips Manufacturing products is 100% recyclable.

MR4 – Phillips Manufacturing steel and vinyl products have a minimum of:

Total recycled content: 30%
 Post-consumer recycled content: 25%
 Pre-consumer recycled content: 5%

Storage

Avoid damage and store in a covered area away from direct sunlight.

Project Information

Name: test
 Address:

Contractor Information

Name: buildsite.com
 Contact: Sue Marek
 Phone:
 Fax:

Architect Information

Name:
 Contact:
 Phone:
 Fax:

