

"V" Control Joint with 4 1/8 inch perforated flanges for Stucco and Plaster

SCALE: 6" = 1'-0"

- NOTES: 1. Typical installation shown.
- ASTM standards. 2. Actual installation shall meet all local building codes and
- 3. All butt joints, intersections, ends and corners shall be caulked at the time of installation using an elastomeric sealant, such as Plastic Components "Ultra Tech" (PC-ULTW).

SHEET 1 OF 1	WEIGHT:	SCALE:	2 PL ±X.XX 3 PL ±X.XXX SCALE:	±X.XX 3	2 PL
FILENAME: V-Control Joint-Stucco.dwg	V-Control	FILENAME:	×××	ANGLES ±X.X°	Þ
Joint	"V" Control Joint	>	DIMENSIONS ARE IN INCHES	ONS ARE	DIMENSI
REV	NO ::	ON DMG BZIS	UNLESS OTHERWISE SPECIFIED	THERWIS	UNLESS (
	perforated flanges	perfo			MGR APPR
"V" Control Joint with 4 1/8 inch	Control Joint	.√., d∃!!!			ENG APPR
$800-32/-/0// \sim www.plasticomponents.com$	0// ~ www.pl	800-32/-/			CHECKED
9051 NW 97th Terrace ~ Miami, FL 33178	7th Terrace ~	9051 NW 9	12/6/2011	JKW	DRAWN
Inc.	PLASTIC COMPONENTS, Inc.	PLASTIC CO	DATE	NAME	