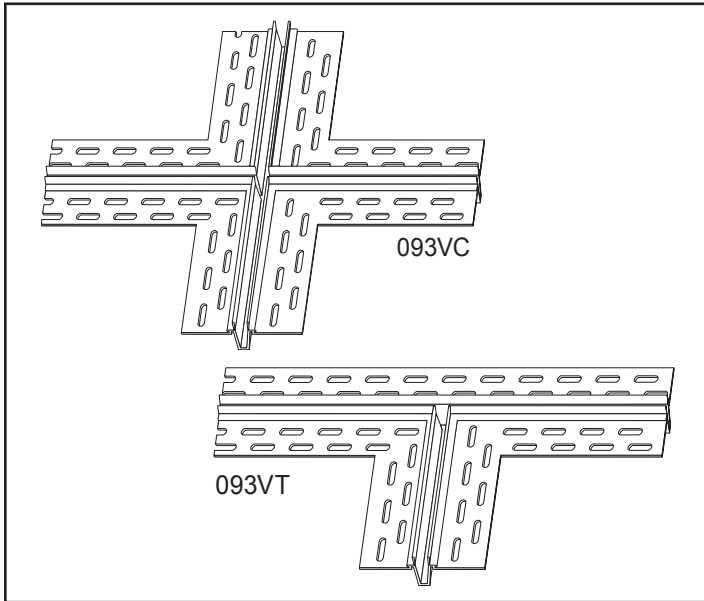


TRIM-TEX DRYWALL PRODUCTS

SUBMITTAL SHEET



093V Expansion Intersections

STOCK #	NAME	PCS/BOX
093VC	C INTERSECTIONS	10
093VT	T INTERSECTIONS	10

Description: Deep rigid PVC "V" is joined at the bottom with a flexible connection allowing a full $\frac{3}{8}$ " in controlled movement. Tear off strips protect the center from mud, and act as guide for a taping knife. UV stabilized for interior or exterior applications. Require proper backing on fire rated walls.

Advantages: Made from rust proof, dent resistant PVC to reduce jobsite and handling damage. Features a unique masking system comprised of tear away fins that protect the center from drywall compound and provide a cleaner, sharper finish than removable tape masking systems.

Fire Rated Assemblies: For fire rated assemblies, 093V can be used with the appropriate backing materials. For example, a 1 hour fire wall is shown in the Gypsum Association Fire Resistance Design Manual, GA-600-2012, as file # SRS1101.

Limitations: 093V must be painted with a high quality paint, especially in exterior applications.

Applicable Standards: Rigid PVC products made by Trim-Tex meet ASTM specifications D3678-97, D1784-03, C1047-99 and achieve a Class A rating for flame spread and smoke developed when tested under ASTM E84-10.

Surface Characteristics: Trim-Tex products are made from PVC. PVC does not support combustion and is self extinguishing when the source of flame or heat is removed.

Installation: Trim-Tex recommends following established acceptable industry standard installation methods. Detailed installation instructions can be found at www.trim-tex.com.

Finishing: Always use a high quality paint.

Accessories: 847 Spray Adhesive, Staple Guns and Divergent Staples, Trim-Tex Sanding Blocks & Abrasive Products, Mud-Max Drywall Compound Additive, North Safety Products distributed by Trim-Tex

Job Name _____

Contractor _____

Date _____

Approvals (Signatures or Stamps)