| SUPERIOR<br>Duct Fabrication | Tel: 909-620-8565<br>Fax: 909-620-6374 | **Rectangular Duct**<br>Low ~High Pressure Detail Sheet | Date Detailed: _____<br>Date Required: _____ | Sheet _____<br>Of _____ |
|---|---|---|---|---|

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|---|---|---|---|---|
| **Customer:** | **Pressure:** Positive ☐ Negative ☐ | **SMACNA** ☐ **UMC** ☐ | **PITTS**burgh ☐ | **TIG**weld ☐ |
| **Project:** | 1/2"☐ 1"☐ 2"☐ 3"☐ 4"☐ 6"☐ 10"☐ | **EXPOSED:** Y ☐ N ☐ | **SNAP**lock ☐ | **MIG**weld ☐ |
| **Material:** | Liner **Density:** 1 lb ☐ 1.5 lb ☐ 3 lb ☐ | **SEAL:** Y☐N☐ | **X-Panel** ☐ **Bead** ☐ | **Assemble** ☐ **K.D.**☐ |

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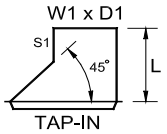
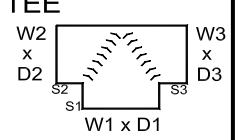
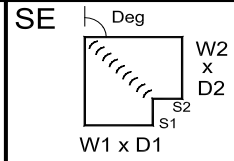
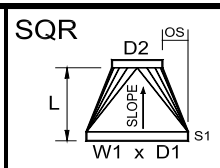
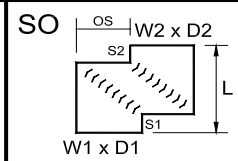
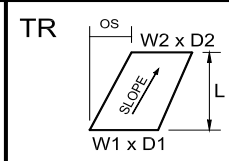
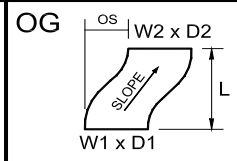
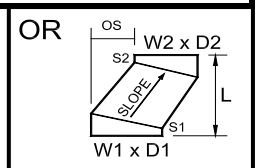
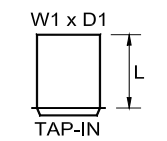
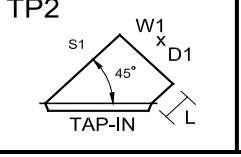
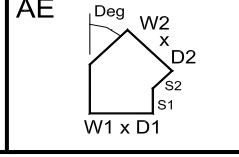
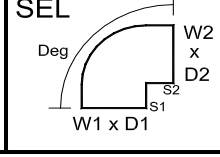
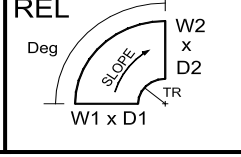
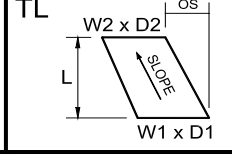
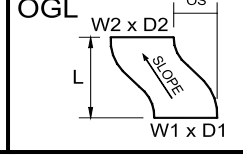
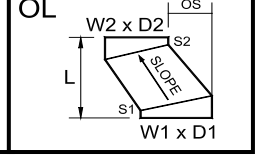
|---|---|---|---|---|---|---|---|
| TP<br>  | TEE<br>  | SE<br>  | SQR<br>  | SO<br>  | TR<br>  | OG<br>  | OR<br>  |
| TP1<br>  | TP2<br>  | AE<br>  | SEL<br>  | REL<br>  | TL<br>  | OGL<br>  | OL<br>  |

**E** = Connector Type ; ***Slope** = **CL**: centerline, **TF**: top flat, **BF**: bottom flat, **TU**: top up, **TD**: top down, **BU**: bottom up, **BD**: bottom down

| | Type | Qty | Tag | Ga. | W1 | D1 | E1 | W2 | D2 | E2 | W3 | D3 | E3 | L | S1 | S2 | S3 | OS | *Slope | TR | Liner | Deg | TV | Remarks |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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