



CORPORATE OFFICE:

1700 South Lewis St. • Anaheim, CA 92805
 (714) 385-8900 • Fax: (714) 385-8901
 (888) 444-DUCT, (888) 444-3828 (Toll-Free)
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Sacramento Branch - 1650 Parkway Blvd., West Sacramento, CA 95691 Phone (916) 492-8900 - Fax (916) 492-8999
 Ontario Branch - 800 S. Milliken Ave., Ontario, CA 91761 Phone (909) 937-2403 - Fax (909) 937-2405
 San Diego Branch - 9520 Chesapeake Drive, Suite 608, San Diego, CA 92123

RECTANGULAR FORM

OMNI DUCT SYSTEMS STANDARDS = BOLD FACE

CUSTOMER: _____ DATE: _____ SHIP TO: _____

JOB NAME: _____ P.O. # _____

BUYER: _____ DUE DATE: _____

| | | | | | |
|--|---|---|--|--|---------|
| CODE: <input type="checkbox"/> LOCKFORMER <input type="checkbox"/> SMACNA <input type="checkbox"/> L.A. City <input type="checkbox"/> UMC | Insulation Brand: # ____ x ____ | Domestic Steel: Yes <input type="checkbox"/> No <input type="checkbox"/> | Duct: Assembled <input type="checkbox"/> KD <input type="checkbox"/> Pitts <input type="checkbox"/> SNAP LOCK <input type="checkbox"/> | Stiffening: BEAD <input type="checkbox"/> Cross Break <input type="checkbox"/> | Remarks |
| Pressure Class: 1/2" <input type="checkbox"/> 2" <input type="checkbox"/> 4" <input type="checkbox"/> 10" <input type="checkbox"/> 1" <input type="checkbox"/> 3" <input type="checkbox"/> 6" <input type="checkbox"/> | End Connectors: TDC <input type="checkbox"/> Duct Mate <input type="checkbox"/> S & D <input type="checkbox"/> Govt Lock <input type="checkbox"/> | Cold Sealant: In Seams Yes <input type="checkbox"/> No <input type="checkbox"/> | Fittings: ASSEMBLED <input type="checkbox"/> KD <input type="checkbox"/> Pitts <input type="checkbox"/> Snap Lock <input type="checkbox"/> | Exposed: Yes <input type="checkbox"/> No <input type="checkbox"/> | |

| Type | Qty | Ga | W1 | D1 | W2 | D2 | W3 | D3 | L | S1 | S2 | S3 | O1 | O2 | TD1 | TD2 | T | A | R1 | R2 | TV | M | Special: |
|------|-----|----|----|----|----|----|----|----|---|----|----|----|----|----|-----|-----|---|---|----|----|----|---|----------|
| 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | | | | | | | | | | | | | | | | | | | | | | | |

Straight duct other than 5 foot length considered fittings for pricing. Must answer all questions per fittings. Not straight if D1 ≠ D2.



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| | | | | | |
|---|---|--|--|--|---|
| <p>D-1</p> <p>$L = 50'$ NOMINAL $W_1 \times D_1$</p> | <p>D-2</p> <p>$W_1 \times D_1$</p> | <p>F-1</p> <p>W_2 TV S_2 S_1 $W_1 \times D_1$</p> | <p>F-2</p> <p>O W_2 S_2 M S_2 $W_1 \times D_1$ TV S_1</p> | <p>F-3</p> <p>W_2 A S_2 S_1 $W_1 \times D_1$</p> | <p>F-4</p> <p>W_2 A S_2 S_1 $W_1 \times D_1$</p> |
| <p>F-5</p> <p>W_2 A S_2 R S_1 $W_1 \times D_1$</p> | <p>F-6</p> <p>$W_2 \times D_2$ TD₁ S_2 S_1 R $W_1 \times D_1$</p> | <p>F-7</p> <p>$W_2 \times D_2$ TD₁ S_2 R S_1 $W_1 \times D_1$</p> | <p>F-8</p> <p>W_2 W_3 S_2 TV S_3 S_1 $W_1 \times D_1$</p> | <p>F-9</p> <p>$W_2 \times D_2$ TD₁ TD₂ $W_3 \times D_3$ R₁ S_1 S_2 R₂ $W_1 \times D_1$</p> | <p>F-10</p> <p>$W_2 \times D_2 \times W_3$ T TD₁ O₁ $W_1 \times D_1$ O₂</p> |
| <p>F-11</p> <p>W_2 S_2 S_1 $W_1 \times D_1$</p> | <p>F-12</p> <p>O $W_2 \times D_2$ S_2 TD₁ S_1 $W_1 \times D_1$</p> | <p>F-13</p> <p>$W_2 \times D_2$ O S_2 L TD₁ S_1 $W_1 \times D_1$</p> | <p>F-14</p> <p>O $W_2 \times D_2$ S_2 L TD₁ S_1 $W_1 \times D_1$</p> | <p>F-15</p> <p>$W_2 \times D_2$ O S_2 L TD₁ S_1 $W_1 \times D_1$</p> | <p>F-16</p> <p>$W_2 \times D_2$ S_2 ϵ S_1 $W_1 \times D_1$</p> |
| <p>F-17</p> <p>$W_1 \times D_1$ S_1 L A TAP-IN</p> | <p>F-18</p> <p>$W_1 \times D_1$ A L TAP-IN</p> | <p>F-19</p> <p>O D_2 L TD₁ $W_1 \times D_1$</p> | <p>F-20</p> <p>$W_1 \times D_1$</p> | <p>F-21</p> <p>$W_1 \times D_1$</p> | <p>F-22</p> <p>$W_1 \times D_1$</p> |