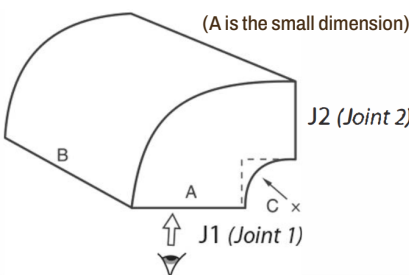
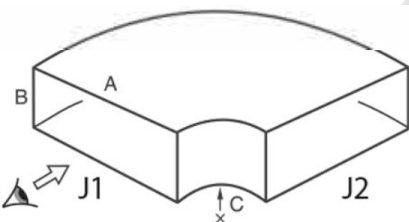
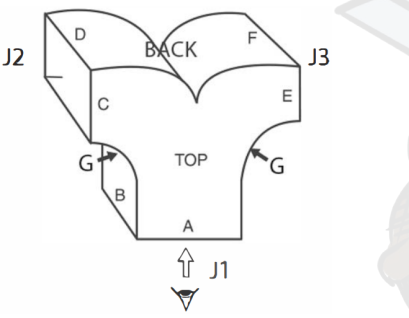
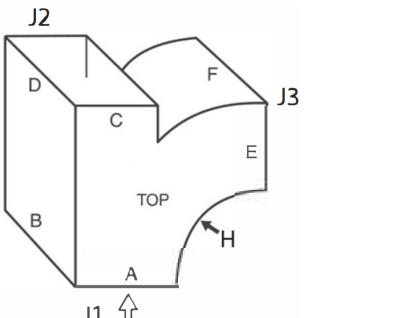




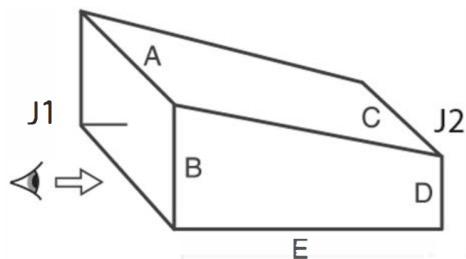
LITSCHGY METAL WORKS CUSTOM FITTING ORDER FORM

📍 Litschgy Metal Works, 842 Villa Nova Rd. Waterford, Ontario Canada NOE1Y0
 🌐 www.Litschgymetals.com | 🌐 www.Litschgymetals.ca | ✉ litschgymetalworks@gmail.com

Company Name:		Customer Name:	
Phone:	Email:	Date:	

1 STACK ELBOW ☐ 90° ☐ 45° 	Qty: _____ STK90 $\frac{\text{A}}{\text{C}} \times \frac{\text{B}}{\text{C}}$ with $\frac{\text{C}}{\text{C}}$ Round OR $\frac{\text{C}}{\text{C}} \times \frac{\text{C}}{\text{C}}$ Square ☐ Radius Heel ☐ Square Heel	Qty: _____ STK90 $\frac{\text{A}}{\text{C}} \times \frac{\text{B}}{\text{C}}$ with $\frac{\text{C}}{\text{C}}$ Round OR $\frac{\text{C}}{\text{C}} \times \frac{\text{C}}{\text{C}}$ Square ☐ Radius Heel ☐ Square Heel
2 SIDE ANGLE ☐ 90° ☐ 45° 	Qty: _____ SA 90 $\frac{\text{A}}{\text{C}} \times \frac{\text{B}}{\text{C}}$ with $\frac{\text{C}}{\text{C}}$ Round Thr OR $\frac{\text{C}}{\text{C}} \times \frac{\text{C}}{\text{C}}$ Square Thr ☐ Radius Heel ☐ Square Heel	Qty: _____ STK90 $\frac{\text{A}}{\text{C}} \times \frac{\text{B}}{\text{C}}$ with $\frac{\text{C}}{\text{C}}$ Round Thr OR $\frac{\text{C}}{\text{C}} \times \frac{\text{C}}{\text{C}}$ Square Thr ☐ Radius Heel ☐ Square Heel
3 3-Way 	Qty: _____ Indicate: Only if B is different from D OR F ☐ FOT ☐ FOB ☐ O/C $\frac{\text{A}}{\text{G}} \times \frac{\text{B}}{\text{G}}$ to $\frac{\text{C}}{\text{G}}$ Left $\frac{\text{D}}{\text{G}}$ to $\frac{\text{E}}{\text{G}}$ Right $\frac{\text{F}}{\text{G}}$ with $\frac{\text{G}}{\text{G}}$ Round Thr OR $\frac{\text{G}}{\text{G}} \times \frac{\text{G}}{\text{G}}$ Square Thr	
4 Y-Branch 	Qty: _____ Indicate: Only if B is different from D OR F ☐ FOT ☐ FOB ☐ O/C $\frac{\text{A}}{\text{H}} \times \frac{\text{B}}{\text{H}}$ to $\frac{\text{C}}{\text{H}}$ Straight $\frac{\text{D}}{\text{H}}$ to $\frac{\text{E}}{\text{H}}$ Right $\frac{\text{F}}{\text{H}}$ with $\frac{\text{H}}{\text{H}}$ Round Thr OR $\frac{\text{H}}{\text{H}} \times \frac{\text{H}}{\text{H}}$ Square Thr	

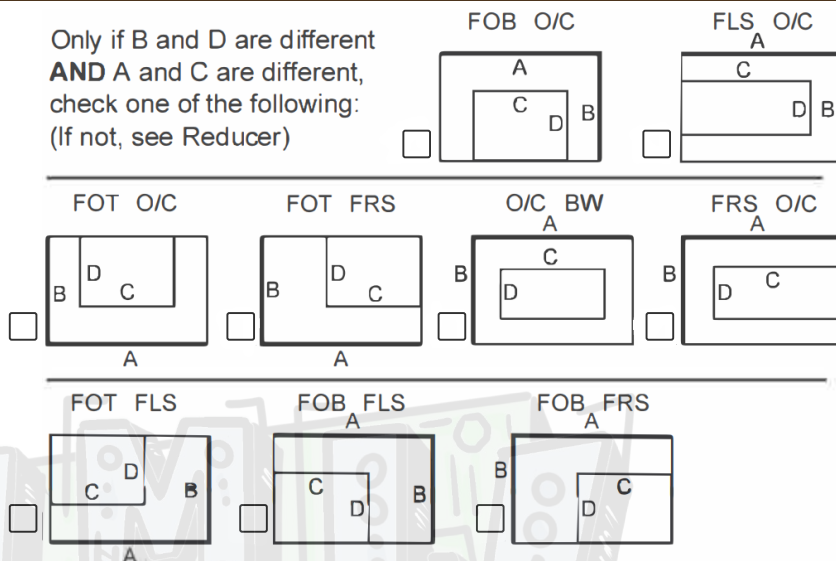
5 Transition



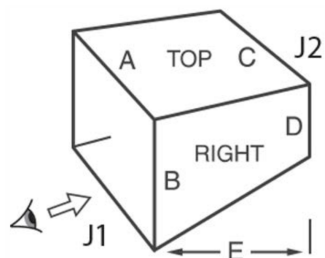
Qty: _____

Trans $\frac{\quad}{A} \times \frac{\quad}{B}$
to $\frac{\quad}{C} \times \frac{\quad}{D}$, _____ Long

Only if B and D are different
AND A and C are different,
check one of the following:
(If not, see Reducer)



6 Transition (Offset/Rising)(No Radius)

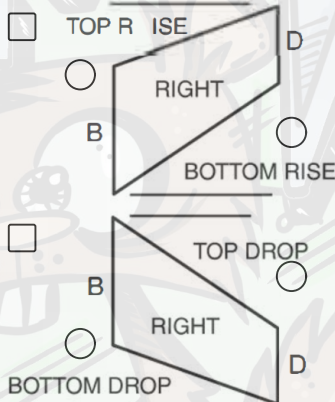


Qty: _____

Trans $\frac{\quad}{A} \times \frac{\quad}{B}$
to $\frac{\quad}{C} \times \frac{\quad}{D}$, _____ Long

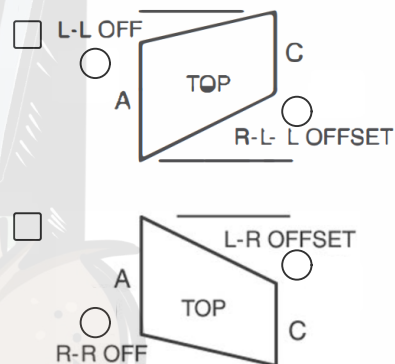
Rise: _____ Offset: _____

RISE (Check One & Select Rise)



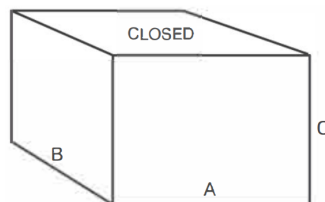
Note: B + Top Rise =
D + Bottom Rise

OFFSET (Check One & Select Offset)



Note: A + Off = C + Off

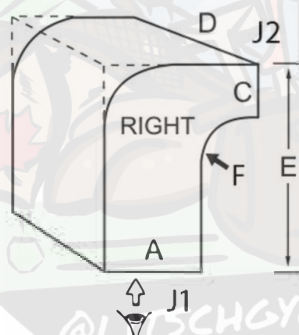
7 Box Plenum/Drain Pan



Qty: _____

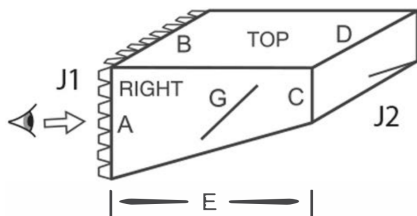
$\frac{\quad}{A} \times \frac{\quad}{B}$, _____ High

8 Plenum Elbow



Qty: _____
Indicate: Only if B is different from D OR F
☐ FLS ☐ FRS ☐ O/C ☐ Square Heel
 $\frac{\quad}{A} \times \frac{\quad}{B}$ (to $\frac{\quad}{C} \times \frac{\quad}{D}$)
with _____ Round Thr
OR $\frac{\quad}{F} \times \frac{\quad}{F}$ Square Thr

9 Plenum Take-Off (Flat on Top)



Qty: _____

Indicate: Look F.L.C. Only if B and D are different.

☐ FLS ☐ FRS ☐ O/C

To fit which side of Plenum: _____

PTO $\frac{\quad}{A} \times \frac{\quad}{B}$ (to $\frac{\quad}{C} \times \frac{\quad}{D}$),
 $\frac{\quad}{E \text{ (long)}} \times \frac{\quad}{F \text{ (rise)}}$

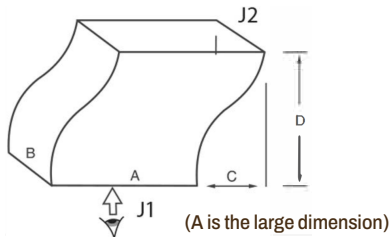
Qty: _____

Indicate: Look F.L.C. Only if B and D are different.

☐ FLS ☐ FRS ☐ O/C

To fit which side of Plenum: _____

PTO $\frac{\quad}{A} \times \frac{\quad}{B}$ (to $\frac{\quad}{C} \times \frac{\quad}{D}$),
 $\frac{\quad}{E \text{ (long)}} \times \frac{\quad}{F \text{ (rise)}}$

10 Offset

Qty: _____

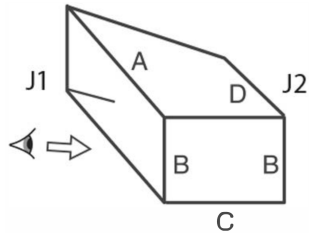
Offset $\frac{A}{D} \times \frac{B}{C}$, _____

Offset _____ Long

Qty: _____

Offset $\frac{A}{D} \times \frac{B}{C}$, _____

Offset _____ Long

11 Reducer

Qty: _____

Riser $\frac{A}{D} \times \frac{B}{C}$, _____ Rise

Long _____

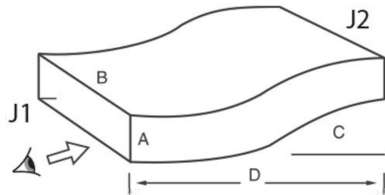
Qty: _____

Riser $\frac{A}{D} \times \frac{B}{C}$, _____ Rise

Long _____

12 Riser

(A is the small dimension)



Qty: _____

Riser $\frac{A}{D} \times \frac{B}{C}$, _____ Rise

Long _____

Qty: _____

Riser $\frac{A}{D} \times \frac{B}{C}$, _____ Rise

Long _____

Glossary of Terms

F	F1 S	Flat one side
	FLC	Fishlock collar
	FLS	Flat left side
	FOB	Flat on bottom
	FOT	Flat on top
	FRS	Flat right side
J	J	Joint type
L	L	Long
	L - L	Left to left
	L - R	Left to right

	O/C	On centre
O	OCBW	On centre both ways
	Off	Offset
P	PTO	Plenum take-off
	RAB	Return air boot
	RAW	Unfinished End
R	Rd	Round
	RED	Reducer
	R - L	Right to left
	R - R	Right to right

	S&D	S Cleat & Drive
	SA-45	Side 45° elbow
	SA-90	Side 90° elbow
S	STK-45	Stack 45° elbow
	STK-90	Stack 90° elbow
	STO	Side take-off
	Sq	Square
T	Thr	Throat Incl. radius
	Trans	Transition
	(↔)	Point of View

Please send completed form to litschgymetalworks@gmail.com
 Litschgy Metal Works, 842 Villa Nova Rd. Waterford Ontario Canada N0E1Y0