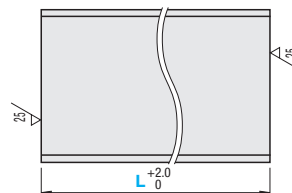
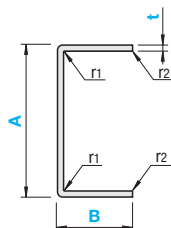


Lightweight Structural Steel (C-Shaped) / Metal Boxes / Box Stays



Type	Material
CASS	SS400
CASU	SUS304
CASA	A6063



CASA does not come with r1 or r2.

Part Number Type	t	A-B	L 1mm Increment	T Tolerance	A		B		(r1)	(r2)	Unit Price							
					40	80	20	40			L30-100	L101-200	L201-400	L401-600	L601-800	L801-1000		
CASS	2.3	4020	30-1000	±0.25	40	±1.5	20	±1.5	4	2								
		8040			40	±1.5	20	±1.5	8	2								
CASU	3	4020		±0.4	40	±2.0	20	±1.5	4	2								
		8040			40	±2.0	20	±1.5	4.5	3								
CASA	1.5	1515		±0.23	15	±0.35	15	±0.35	-	-								
		2525			25	±0.38	25	±0.38	-	-								
	2.5	2020			20	±0.38	20	±0.38	-	-								
		5025			20	±0.38	25	±0.38	-	-								
	3	4020			40	±0.54	20	±0.38	-	-								
		6030			60	±0.92	30	±0.45	-	-								
	4	8040			80	±0.92	40	±0.54	-	-								
7550		75		±0.92	50	±0.54	-	-										



Ordering Example

Part Number - A-B - L
CASA2 - 2525 - 400



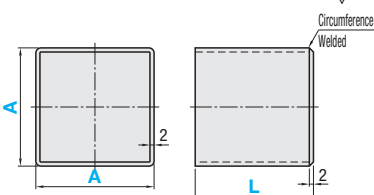
Alterations

Part Number - A-B - L - (NC)
CASA2 - 2525 - 400 - NC3 - J10 - P80 - K3

Alteration	Code	Spec.												
Hole Machining X=L-P (K-1)-J	NC	NC: Applicable Bolt Size J: 1mm Increment P: Pitch in 1mm Increment $0 \leq P$ K: Number of Holes $1 \leq K \leq 10$ $6 \leq J$ $6 \leq X$ Ordering Code: NC3-J10-P80-K3 <table border="1"> <thead> <tr> <th>NC</th> <th>Applicable Bolt</th> <th>N</th> </tr> </thead> <tbody> <tr> <td>3</td> <td>M3</td> <td>Ø3.5</td> </tr> <tr> <td>4</td> <td>M4</td> <td>Ø4.5</td> </tr> <tr> <td>5</td> <td>M5</td> <td>Ø5.5</td> </tr> </tbody> </table>	NC	Applicable Bolt	N	3	M3	Ø3.5	4	M4	Ø4.5	5	M5	Ø5.5
NC	Applicable Bolt	N												
3	M3	Ø3.5												
4	M4	Ø4.5												
5	M5	Ø5.5												



KBXS



Material: SUS304

Part Number Type	A	L	Unit Price
75			
75	75		
	100		
100	100		
	150		

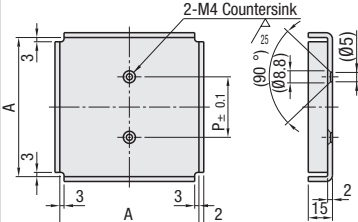


Ordering Example

Part Number - L
KBXS75 - 100
STXS100



STXS



Material: SUS304

Part Number Type	Nominal	A	P	Unit Price
75	76	35		
100	101	45		



Example

For rejecting foreign materials and defective parts

