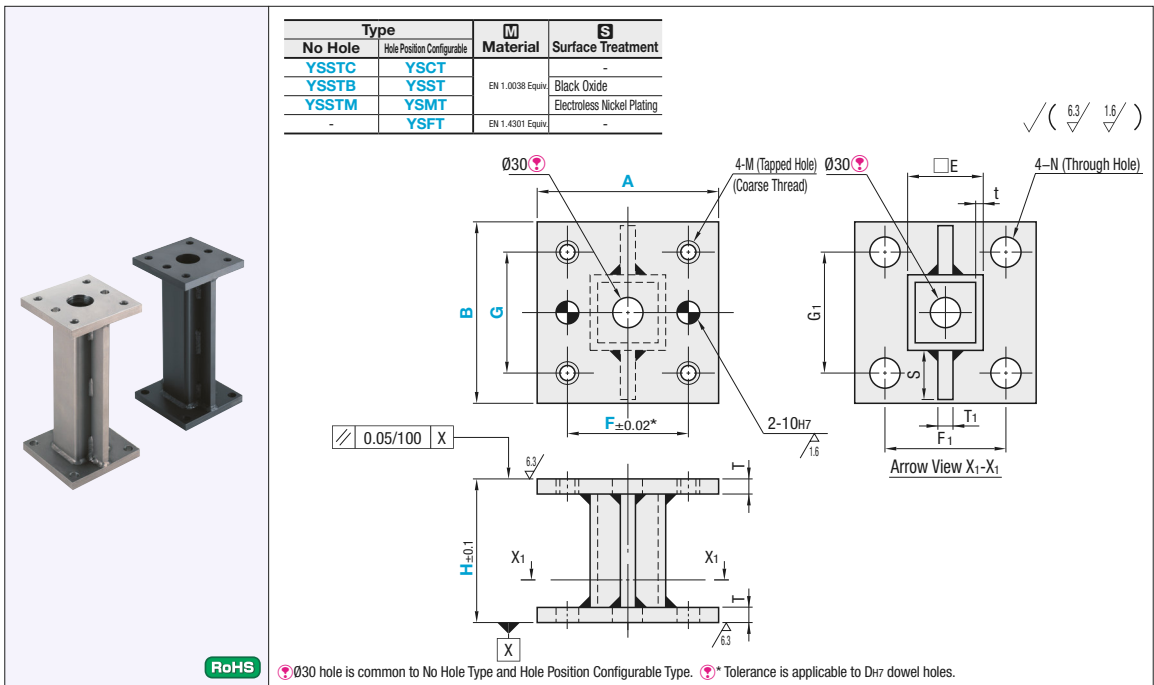


Welded Steel Stands

Shaped Steel



No Hole

Part Number		B	H Selection	T	T ₁	E	t	S	Unit Price											
Type	A								YSSTC			YSSTB			YSSTM					
YSSTC YSSTB YSSTM	100	100	100	10	9	50	3.2	22	H100	H150	H250	H100	H150	H250	H100	H150	H250			
		120	150					32												
		150	200					44												
	125	120	250					19												
	150	150	300					32												
	200	200		14	12	100	4.5	44												

Hole Position Configurable

Part Number		B	H Selection	1mm Increment		T	T ₁	E	t	S	F ₁	G ₁	M	N	Unit Price																			
Type	A			G	F										YSCT			YSST			YSMT			YSFT										
															H100	H150 H200	H250 H300	H100	H150 H200	H250 H300	H100	H150 H200	H250 H300	H100	H150 H200	H250 H300								
YSCT YSST YSMT YSFT		100		30~80		10	9	50	3.2	22	80	100	M10	11																				
	100	120	100	30~100	70~80																													
		150	150	30~130																														
		125	120	250	30~100	95~100																												
		150	150	300	35~120	95~120																												
		200	200		35~170	120~170	14	12	100	44	160	160																						

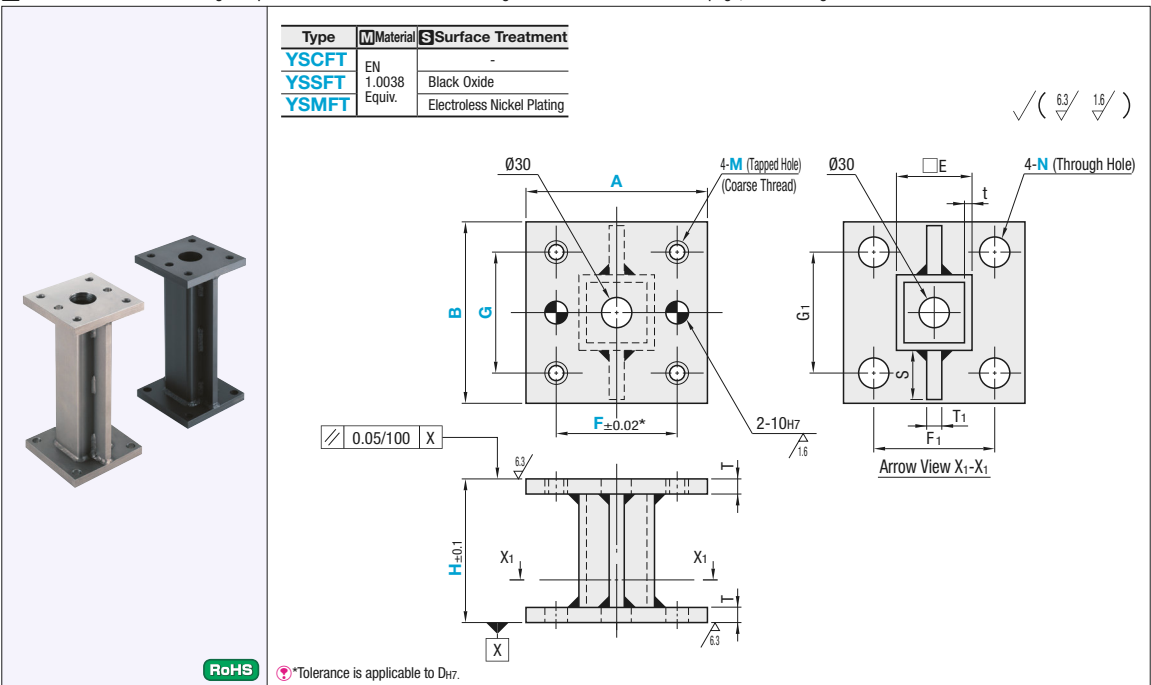
Ordering Example: Part Number - B - H - G - F - (HKC)
YSSTB100 - B150 - H300 - G100 - F95 - HKC

Alteration	Code	Spec.
	HKC	Changes the tolerance of dimension H to H±0.05. Ordering Code: HKC

Welded Steel Stands

Shaped Steel, Height Configurable

Features: When the mounting hole pitch does not match with the fixed height / dimension on the left-hand page, the following standard is available.



Part Number		B	1mm Increment			Selection		T	T ₁	E	t	S	F ₁	G ₁
Type	A		H	G	F	M (Tapped Hole)	N (Through Hole)							
YSCFT YSSFT YSMFT	100	100	100~300	30~80	70~80	8	9	10	9	50	3.2	22	80	100
		120		30~100								32	80	130
		150		30~130								44		
	125	120		30~100	95~100	10	11			75	4.5	19	100	100
	150	150		30~120	95~120	12	14					32	120	120
	200	200		30~170	120~170			14	12	100		44	160	160

Ordering Example: Part Number - B - H - G - F - M - N
YSCFT100 - B150 - H251 - G80 - F74 - M8 - N11

Alterations: Part Number - B - H - G - F - M - N - (HKC)
YSCFT100 - B150 - H251 - G80 - F74 - M8 - N11 - HKC

A	B	H 1mm Increment	Unit Price		
			YSCFT	YSSFT	YSMFT
100	100	100~150			
		151~200			
		201~250			
		251~300			
		100~150			
		151~200			
125	120	201~250			
		251~300			
		100~150			
		151~200			
		201~250			
		251~300			
150	150	100~150			
		151~200			
		201~250			
		251~300			
		100~150			
		151~200			
200	200	201~250			
		251~300			
		100~150			
		151~200			
		201~250			
		251~300			

Alteration	Code	Spec.
	HKC	Changes the tolerance of dimension H to H±0.05. Ordering Code: HKC

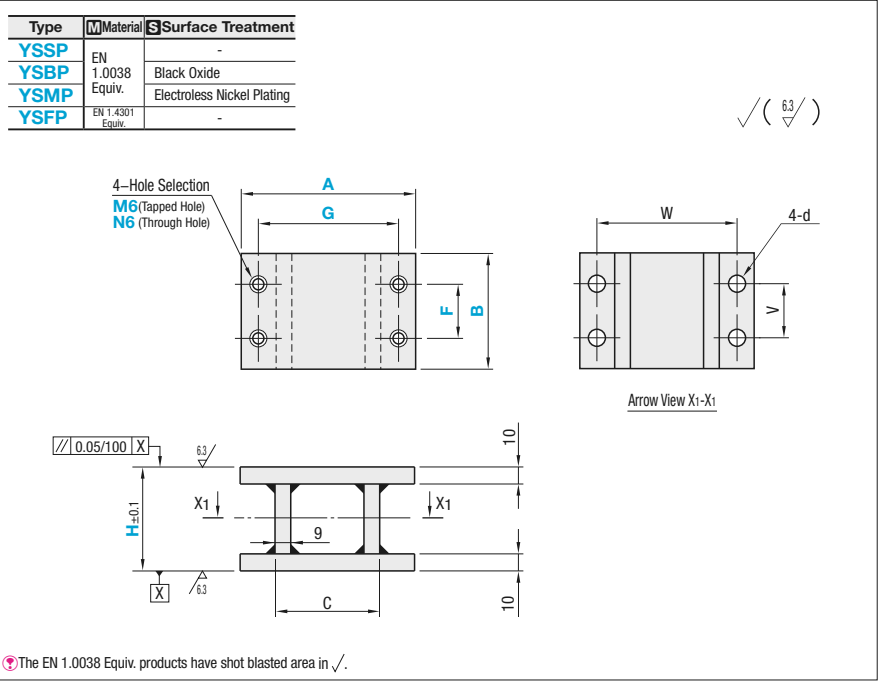
Welded Steel Stands

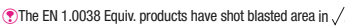
Plate Type

■ **Features:** Height and mounting hole pitch can be specified in 1mm increment.



Type	Material	Surface Treatment
YSSP	EN 1.0038	-
YSBP	EN 1.0038 Equiv.	Black Oxide
YSMP	EN 1.4301	Electroless Nickel Plating
YSFP	EN 1.4301 Equiv.	-





Part Number		B	1mm Increment			Hole Type	C	V	W	d
Type	A		H	F	G					
YSSP (No Surface Treatment) YSBP (Black Oxide) YSMP (Electroless Nickel Plating) YSFP (Stainless Steel)	100	50	50~200	15≤F≤B-20	80	M6 (Tapped Hole) N6 (Ø6.5 Through Hole)	50	30	80	6.5
		60						40		
		70						50		
		80						60		
		100						80		
	120	50			90~100		60	30	100	9
		60						40		
		70						50		
		80						60		
		100						80		
	150	50			105~130		75	30	130	
		60						40		
		70						50		
		80						60		
		100						80		
	200	120			130~180		100	90	120	11
		150						120		
		50						30		
		60						40		
		70						50		
80		60								
100		70								
120		90								
150		120								
200		170								



Ordering Example

Part Number

-

B

-

H

-

F

-

G

-

Hole Type

YSSP100

-

B100

-

H150

-

F75

-

G80

-

M6

YSSP200

-

B150

-

H200

-

F100

-

G150

-

N6

Part Number		B	Unit Price											
Type	A		YSSP			YSBP			YSMP			YSFP		
			H50~100	H101~150	H151~200	H50~100	H101~150	H151~200	H50~100	H101~150	H151~200	H50~100	H101~150	H151~200
YSSP	100	50												
		60												
		70												
		80												
		100												
	120	50												
		60												
		70												
		80												
		100												
	150	50												
		60												
		70												
		80												
		100												
	200	50												
		60												
		70												
		80												
		100												
YSBP	100	120												
		130												
		140												
		150												
		160												
	120	120												
		130												
		140												
		150												
		160												
	150	120												
		130												
		140												
		150												
		160												
YSMP	100	170												
		180												
		190												
		200												
		210												
	120	170												
		180												
		190												
		200												
		210												
	150	170												
		180												
		190												
		200												
		210												
YSFP	100	220												
		230												
		240												
		250												
		260												
	120	220												
		230												
		240												
		250												
		260												
	150	220												
		230												
		240												
		250												
		260												



Alterations

Part Number

-

B

-

H

-

(HNC)

YSSP200

-

B150

-

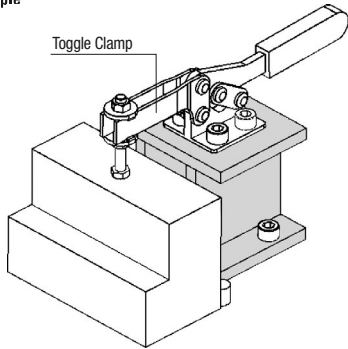
H200

-

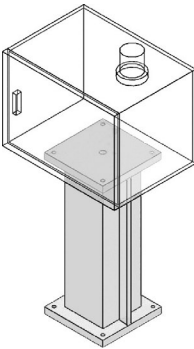
HNC



Example

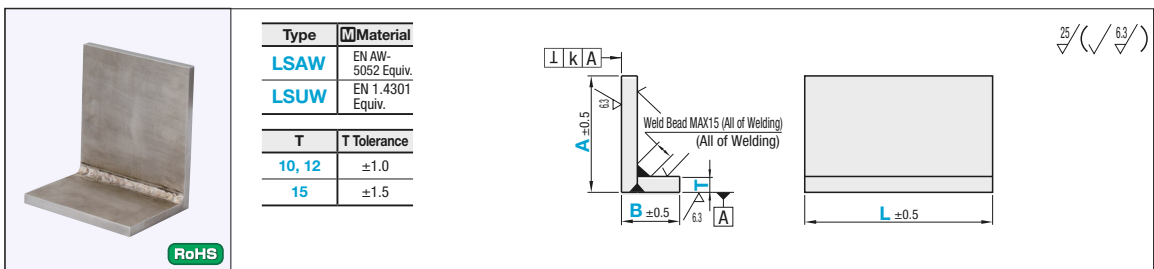


Alteration	Code	Spec.
	HNC	Eliminates the top installation holes (M6 or N6). (Bottom Installation Holes are retained.) Ordering Code HNC Specifying of dimensions F and G and hole types are not necessary.



L-Shaped Welded Angles

Dimension Configurable



Part Number	A	B	Unit Price									
			LSAW10			LSAW12			LSAW15			
			L50-100	L101-150	L151-200	L50-100	L101-150	L151-200	L50-100	L101-150	L151-200	L201-250
LSAW10 LSAW12 LSAW15	101-125	101-125	-	-	-	-	-	-	-	-	-	-
	126-150	101-125	-	-	-	-	-	-	-	-	-	-
	151-175	101-125	-	-	-	-	-	-	-	-	-	-
	176-200	101-125	-	-	-	-	-	-	-	-	-	-
	101-125	126-150	-	-	-	-	-	-	-	-	-	-
	126-150	126-150	-	-	-	-	-	-	-	-	-	-
	151-175	126-150	-	-	-	-	-	-	-	-	-	-
	176-200	126-150	-	-	-	-	-	-	-	-	-	-
	101-125	151-175	-	-	-	-	-	-	-	-	-	-
	126-150	151-175	-	-	-	-	-	-	-	-	-	-
	151-175	151-175	-	-	-	-	-	-	-	-	-	-
	176-200	151-175	-	-	-	-	-	-	-	-	-	-

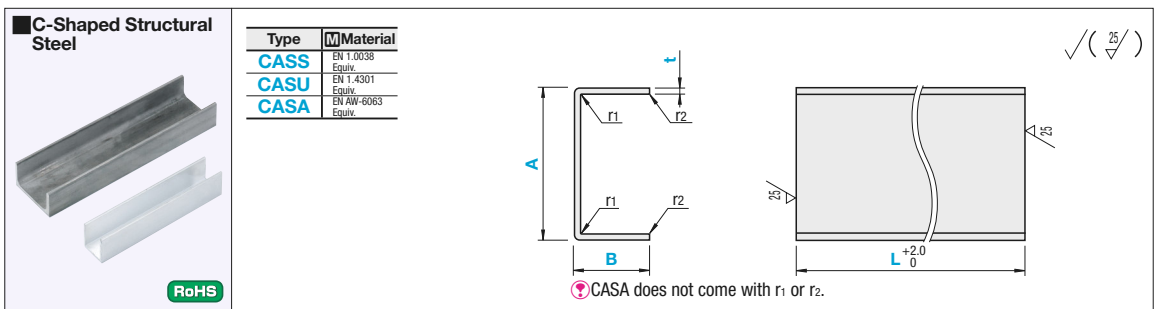
Part Number	A	B	Unit Price								
			LSUW10			LSUW12			LSUW15		
			L50-100	L101-150	L151-200	L50-100	L101-150	L151-200	L50-100	L101-150	L151-200
LSUW10 LSUW12 LSUW15	76-100	76-100	-	-	-	-	-	-	-	-	-
	101-125	76-100	-	-	-	-	-	-	-	-	-
	126-150	76-100	-	-	-	-	-	-	-	-	-
	151-175	76-100	-	-	-	-	-	-	-	-	-
	176-200	76-100	-	-	-	-	-	-	-	-	-
	76-100	101-125	-	-	-	-	-	-	-	-	-
	101-125	101-125	-	-	-	-	-	-	-	-	-
	126-150	101-125	-	-	-	-	-	-	-	-	-
	151-175	101-125	-	-	-	-	-	-	-	-	-
	176-200	101-125	-	-	-	-	-	-	-	-	-
	76-100	126-150	-	-	-	-	-	-	-	-	-
	101-125	126-150	-	-	-	-	-	-	-	-	-

Long sides of A and B dims.	Perpendicularity k
76-150	0.10 or Less
151-200	0.15 or Less

Alterations	Corner Cut										
Code	CCA, CCB, CCC, CCD										
Spec.	Any corner can be cut. 1 ≤ Corner Cut ≤ 30 Specify in 1mm increment. <table><tr><th>1mm Increment</th><th>Unit Price</th></tr><tr><td>1-3</td><td></td></tr><tr><td>4-10</td><td></td></tr><tr><td>11-20</td><td></td></tr><tr><td>21-30</td><td></td></tr></table> [Ordering Code] (Ex.) When A and D are cut with C5→CCA5-CCD5	1mm Increment	Unit Price	1-3		4-10		11-20		21-30	
1mm Increment	Unit Price										
1-3											
4-10											
11-20											
21-30											

Ordering Example: Part Number - A - B - L
LSAW10 - A120 - B120 - L150

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

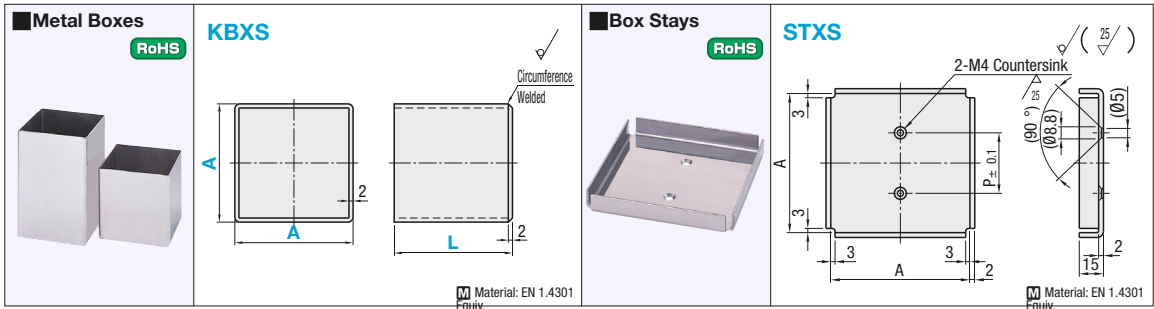


Part Number	Type	t	A-B	L 1mm Increment	T Tolerance	Unit Price						
						A Tolerance	B Tolerance	(r1)	(r2)	L30-100	L101-200	L201-400
CASS		2.3	4020	30-1000	±0.25	40	20	4	2			
			8040			±1.5	±1.5	8	2			
CASU		3	4020		±0.4	40	20	4	2			
			8040			±2.0	±1.5	4.5	3			
CASA		1.5	1515		±0.23	15	15	-	-			
			2525			±0.38	±0.38	-	-			
		2.5	2020		±0.23	20	20	-	-			
			5025			±0.54	±0.38	-	-			
		3	4020		±0.23	40	20	-	-			
			6030			±0.92	±0.45	-	-			
		4	8040		±0.27	80	30	-	-			
			7550			±0.92	±0.54	-	-			
		5						-	-			
								-	-			

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 	NC	NC: Applicable Bolt Size J: 1mm Increment P: Pitch in 1mm Increment K: Number of Holes [Ordering Code] NC3-J10-P80-K3 <table><tr><th>NC</th><th>Applicable Bolt</th><th>N</th></tr><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></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												



Part Number	Type	A	Unit Price	
			L	
KBXS		50	50	
			75	
		75	75	
			100	
		100	100	
			150	

Ordering Example: Part Number - L
KBXS75 - 100

Part Number	Type	Nominal	A	P	Unit Price
STXS		50	51	25	
		75	76	35	
		100	101	45	

