

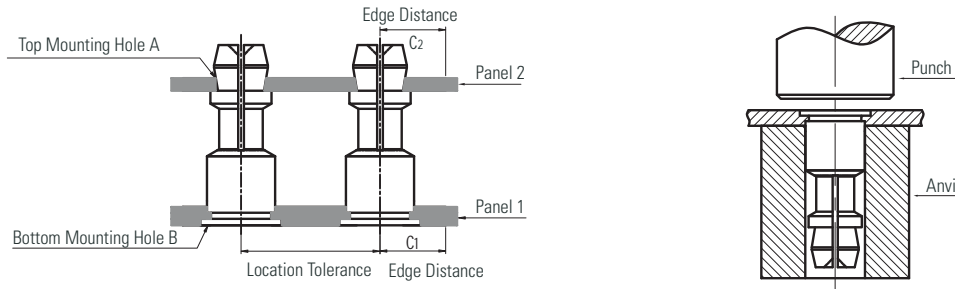
PART NUMBER DESIGNATION				
DSS	- A	- 4mm	- 8	- X
DSS	- C	- 4mm	- 8	- X
DSS	- S	- 4mm	- 8	- ZU
Type	Material Code	Thread Code	Length Code	Finish Code

All dimensions are in inches.

UNIFIED	Type			Panel 1 (Top) Mounting Hole Diameter Code	Length Code "L" $\pm .005$ (Length Code in 32nds of an inch)								B $\pm .005$	C Max.	H $\pm .005$	P $\pm .005$	
	Aluminum	Carbon Steel	Stainless Steel		.250	.312	.375	.437	.500	.562	.625	.750					.875
	DSSA	DSSS	DSSC	156	8	10	12	14	16	18	20	24	28	32	.188	.212	.250

All dimensions are in millimeters.

METRIC	Type			Panel 1 (Top) Mounting Hole Diameter Code	Length Code "L" ± 0.13 (Length Code in millimeters)								B ± 0.13	C Max.	H ± 0.13	P ± 0.13
	Aluminum	Carbon Steel	Stainless Steel		8	10	12	14	16	18	20	22				
	DSSA	DSSS	DSSC	4mm	8	10	12	14	16	18	20	22	25	4.78	5.39	6.35



All dimensions are in inches.

APPLICATION DATA

UNIFIED	Type	Panel 1					Panel 2				
		Sheet Hardness Max.	Bottom Mounting Hole B $+.003$ $-.000$	Panel Material	Sheet Thickness Min.	Edge Distance C1 Min.	Location Tolerance	Hardness Max.	Top Mounting Hole A $+.003$ $-.000$	Panel Material	Thickness Range
	DSSA	HRB50/HB82	.213	Metal	.040	.260	$\pm .005$	No Limit	.156	PC board or Metal	.040-.070
DSSS	HRB60/HB107										
DSSC	HRB70/HB125										

All dimensions are in millimeters.

METRIC	Type	Panel 1					Panel 2				
		Sheet Hardness Max.	Bottom Mounting Hole B $+.008$ -0.00	Panel Material	Sheet Thickness Min.	Edge Distance C1 Min.	Location Tolerance	Hardness Max.	Top Mounting Hole A $+.008$ -0.00	Panel Material	Thickness Range
	DSSA	HRB50/HB82	5.41	Metal	1.0	6.6	± 0.134	No Limit	4.0	PC board or Metal	1.0-1.8
DSSS	HRB60/HB107										
DSSC	HRB70/HB125										