

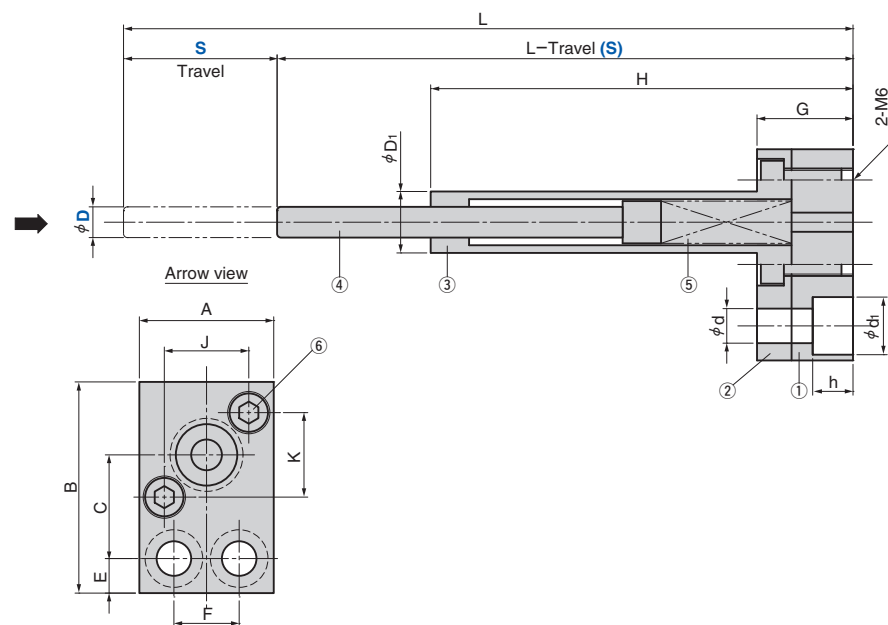
Compact Type

Panel Transfer Components

SSPU (Low Load Long Travel)

SSPS (High Load Short Travel)

SSPR (High Load Long Travel)



No.	Description	Qty	Material and Remark
1	Set Plate	1	Steel
2	Holder Plate	1	Steel
3	Plunger Case	1	Steel
4	Plunger Pin	1	Steel
5	Spring	1	—
6	Hexagon Socket Head Bolt	2	M6x15/25

Catalog No.	D	D ₁	L	H	G	d	d ₁	h	A	B	C	E	F	J	K
SSPU	8	16	190	110		9	15		35	55	27	9	17	22	22
	12	20	205	120	25			10.5							
	16	26	255	155		12	18		40	60	30	10	20	28	28
SSPS			294	194											
SSPU	20	35	375	225	35	14	20	12.5	55	82	40	12	30	41	46
SSPR		40	430	275					60				35	46	

Catalog No.	D	S	Tolerance D		Spring Load [N]	
					Initial Load	Final Load
SSPU	8	40	8	-0.01	7.4	66.7
	12	45	12	-0.04	9.3	93.2
	16	60	16		50.0	150.0
SSPS		50		-0.016	56.9	532.5
SSPU	20	100	20	-0.043	49.0	294.2
SSPR		105			78.5	490.3



Catalog No.

D

S

SSPU

16

60

■ Typical Operation

- The pin can be used as a preliminary holding knock-out for drawing and bending.
- The pin can be used to prevent sticking in the draw or bend die or used as a lifter.
- The pin can be used to stabilize the blank sheet or to prevent to assist vacuum cup if it does not release error (prevention of irregular action) with a vacuum cup.



Used for knock-out of Panel.

