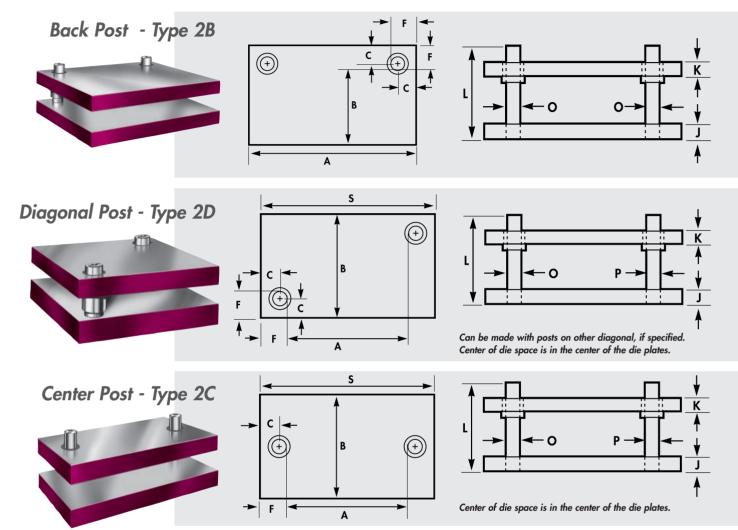


Custom, Two Post All Steel Die Sets



When ordering custom, all steel die sets, specify:

- 1. Type 2B, 2D, or 2C. Note: O & P should be different diameters on Type 2D & 2C die sets.
- 2. Dimensions A, B, J, K, and L.
- 3. Type bushings sintered bronze bushings supplied unless otherwise specified.
- 4. Diameter of threaded shank, if wanted. See page 9 for Threaded Shank Selection Chart.
- 5. How shipment should be made.
- 6. Custom die sets may not be returned for credit.
- 7. Quantity needed.

Two Post Die SetsDimensions furnished when customer specifies only A and B dimensions. B dimension does not affect table.

Die Space L to R A	Post Diameter O	Post Diameter P	D.H. Thickness J	P.H. Thickness K	F for O Post	C for O Post	C for P Post	s
6" to 8"	1		1 1/4	1 1/4	2	1 1/2		
9" to 12"	1 1/4	1	$1^{1}/_{2}$	$1^{1}/_{2}$	2 1/4	1 ⁵ / ₈	$1^{3}/_{4}$	$A + 4^{1}/_{2}$
13" to 16"	1 1/2	1 1/4	$1^{1}/_{2}$	$1^{1}/_{2}$	$2^{1}/_{2}$	$1^{3}/_{4}$	$1^{7}/_{8}$	A + 5
17" to 22"	1 3/4	$1^{1}/_{2}$	$1^{3}/_{4}$	$1^{3}/_{4}$	$2^{3}/_{4}$	$1^{7}/_{8}$	2	$A + 5^{1}/_{2}$
23" to 28"	2	$1^{3}/_{4}$	2	2	3	2	2 1/8	A + 6
29" to 40"	2	$1^{3}/_{4}$	$2^{1}/_{2}$	$2^{1}/_{2}$	3	2	2 1/8	A + 6
41" to 65"	2 1/2	2	3	3	$3^{3}/_{4}$	2 1/2	$2^{3}/_{4}$	$A + 7^{1}/_{2}$