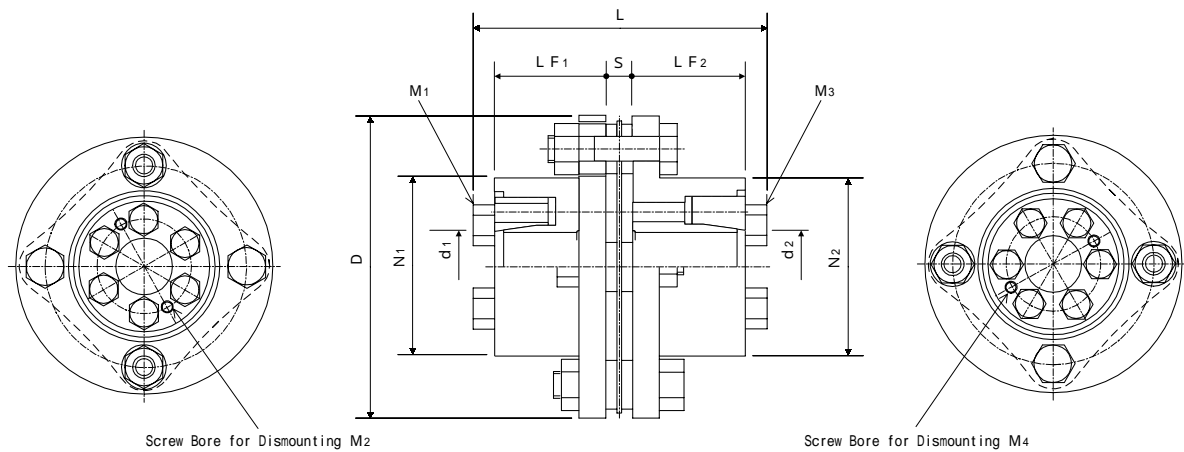




# Design Types and Dimensions



Screw Bore for Dismounting M2

Screw Bore for Dismounting M4

Model	SFS-08S- □M-□M	SFS-09S- □M-□M	SFS-09S- □M-35M	SFS-10S- □M-□M	SFS-12S- □M-□M	SFS-14S- 35M-35M
d 1	15·16·20·22	25·28	25·28	25·28·30·35	30·35	35
d 2	15·16·20·22	25·28	35	25·28·30·35	30·35	35
D	82	94	94	104	126	144
N1	54	58	58	68	78	88
N2	54	58	68	68	78	88
L	75.6	77.6	85.6	89.6	101.6	112.6
LF1	30	30	30	35	40	45
LF2	30	30	38	35	40	45
S	6	8	8	10	11	12
M1	4-M6	6-M6	6-M6	6-M6	4-M8	6-M8
M2	2-M6	2-M6	2-M6	2-M6	2-M8	2-M8
M3	4-M6	6-M6	6-M6	6-M6	4-M8	6-M8
M4	2-M6	2-M6	2-M6	2-M6	2-M8	2-M8

• The recommended machining tolerance of the mate mounting shaft is h7. (  $\begin{matrix} +0.010 \\ -0.025 \end{matrix}$  when shaft diameter is 35. )

• SFS-09S-□M-35M is paired with a stepped flange. A reamer bolt cannot be inserted from the 35 side.