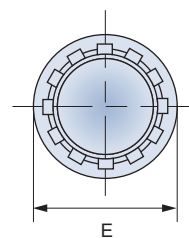
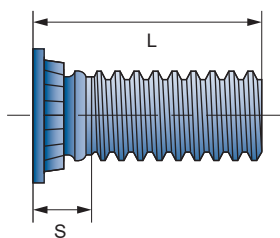


Flush Head Stud V-FH

Steel galvanized

CAD
DATA
ONLINE

Series
460



Self-clinching studs made of hardened steel, suitable for use in metal sheets with hardnesses **up to HRB 80**.

M	min. 	L ± 0,40	E ± 0,40	 + 0,08	S max.	Distance minimale centre du trou / bord de la tôle	No.
M2,5	1,00	6,00	4,10	2,50	1,95	5,40	10460025006
		8,00					10460025008
		10,00					10460025010
		12,00					10460025012
		15,00					10460025015
		18,00					10460025018
M3	1,00	6,00	4,60	3,00	2,10	5,60	10460030006
		8,00					10460030008
		10,00					10460030010
		12,00					10460030012
		15,00					10460030015
		18,00					10460030018
		20,00					10460030020
		22,00					10460030022
		25,00					10460030025
		28,00					10460030028
M4	1,00	30,00	5,90	4,00	2,40	7,20	10460030030
		6,00					10460040006
		8,00					10460040008
		10,00					10460040010
		12,00					10460040012
		15,00					10460040015
		18,00					10460040018
		20,00					10460040020
		22,00					10460040022
		25,00					10460040025
		28,00					10460040028
		30,00					10460040030
		35,00					10460040035
		38,00					10460040038

M	min. 	L ± 0,40	E ± 0,40	 + 0,08	S max.	Distance minimale centre du trou / bord de la tôle	No.
M5	1,00	8,00	6,50	5,00	2,70	7,20	10460050008
		10,00					10460050010
		12,00					10460050012
		15,00					10460050015
		18,00					10460050018
		20,00					10460050020
		22,00					10460050022
		25,00					10460050025
		28,00					10460050028
		30,00					10460050030
M6	1,60	35,00	8,20	6,00	3,00	7,90	10460050035
		38,00					10460050038
		10,00					10460060010
		12,00					10460060012
		15,00					10460060015
		18,00					10460060018
		20,00					10460060020
		22,00					10460060022
		25,00					10460060025
		28,00					10460060028
M8	2,40	30,00	9,60	8,00	3,70	9,60	10460060030
		35,00					10460060035
		38,00					10460060038
		12,00					10460080012
		15,00					10460080015
		18,00					10460080018
		20,00					10460080020
		22,00					10460080022
		25,00					10460080025
		28,00					10460080028
		30,00					10460080030
		35,00					10460080035
		38,00					10460080038

i Max. size of part to be mounted in a hole is equal to the size of the hole in the sheet metal + 0.6 mm.