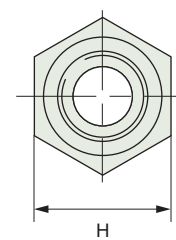
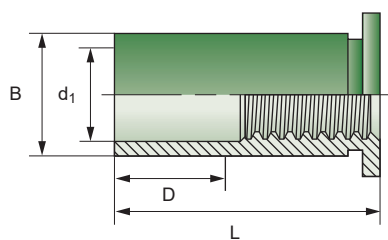


Through Standoff open V-SOS

 Stainless steel 300 series

CAD
DATA
ONLINE

Series
486



Self-clinching stand-offs of stainless steel (AISI 300 series), suitable for use in sheet metal with hardnesses **up to HRB 70**.

M	min.	L	D	d1	B	H		Distance minimale centre du trou / bord de la tôle	No.
M2,5	1,02	4,00	± 0,25	± 0,13	- 0,13	4,20		6,00	10486025004
		6,00							10486025006
		8,00							10486025008
		10,00							10486025010
		12,00							10486025012
M3	1,02	3,00	± 0,25	± 0,13	- 0,13	4,20		6,00	10486030003
		4,00							10486030004
		5,00							10486030005
		6,00							10486030006
		7,00							10486030007
		8,00							10486030008
		10,00							10486030010
		12,00							10486030012
		14,00							10486030014
		16,00							10486030016
3,5M3	1,02	3,00	± 0,25	± 0,13	- 0,13	5,39		6,80	10486035003
		4,00							10486035004
		5,00							10486035005
		6,00							10486035006
		7,00							10486035007
		8,00							10486035008
		10,00							10486035010
		12,00							10486035012
		14,00							10486035014
		16,00							10486035016
		18,00							10486035018

M	min.	L	D	d1	B	H		Distance minimale centre du trou / bord de la tôle	No.
M4	1,27	3,00	± 0,25	± 0,13	- 0,13	7,12		8,00	10486040003
		4,00							10486040004
		6,00							10486040006
		8,00							10486040008
		10,00							10486040010
		12,00							10486040012
		14,00							10486040014
		16,00							10486040016
		18,00							10486040018
		20,00							10486040020
M5	1,27	22,00	± 0,25	± 0,13	- 0,13	7,90		8,00	10486040022
		25,00							10486040025
		4,00							10486050004
		6,00							10486050006
		8,00							10486050008
		10,00							10486050010
		12,00							10486050012
		14,00							10486050014
		16,00							10486050016
		18,00							10486050018
3,5M5	1,27	20,00	± 0,25	± 0,13	- 0,13	7,90		8,00	10486050020
		22,00							10486050022
		25,00							10486050025
		28,00							10486050028



Stand-offs with 3.5 M3 threads offer a greater wall thickness for thread size M3.