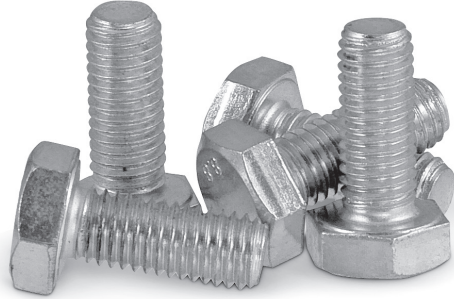


Steel screws

SRS/SRS-D



Description

SRS steel screws are universal construction and assembly fasteners also designed for fabrication and installation of ventilation components. The steel screws can be used with steel washers and nuts for bolting rectangular ducts flange frames at the corners. They are also used for fabricating air intake units, roof bases and exhaust units.

SRS-D steel screws feature a thread suitable for plastic wall plugs and wood. These screws are most often used for installation of wall-mounted cantilever support arms, base feet and other channel strut accessories to walls, floors and ceilings. Steel screws form part of a system of installation accessories for HVAC systems and structural components.

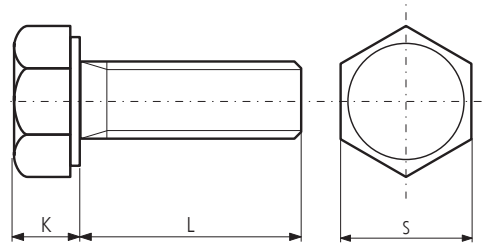
Available materials — Product code example
SRS-... — galvanized steel sheet

Product code example

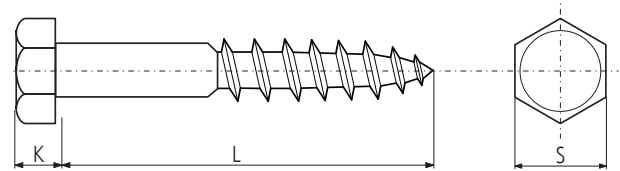
Product code: **SRS - M8**

type _____
diameter _____

Dimensions



Product code	Size	L [mm]	K [mm]	S [mm]	Weight [kg/100]
SRS-M6	M6	25	5	10	0.66
SRS-M8	M8	25	5	13	1.39
SRS-M10	M10	25	5	17	2.57
SRS-M12	M12	25	5	19	3.66



Product code	Size	L [mm]	K [mm]	S [mm]	Weight [kg/100]
SRS-D6-50	M6	50	4	10	0.95
SRS-D6-70	M6	70	4	10	1.26
SRS-D8-50	M8	50	5.5	13	1.77
SRS-D8-60	M8	60	5.5	13	2.04
SRS-D8-70	M8	70	5.5	13	2.31
SRS-D10-50	M10	50	7	17	2.97
SRS-D10-60	M10	60	7	17	3.41
SRS-D10-70	M10	70	7	17	3.82
SRS-D10-100	M10	100	7	17	5.16