

Technical Product Datasheet

HadleySFS C Stud 120mm

HadleySFS C Studs are cold-rolled steel studs used as part of a HadleySFS System to create loadbearing external and internal partitions.

Manufactured in accordance with EN 1090-1:2009

Manufactured from steel grade S450GD+Z275 to EN 10346:2015





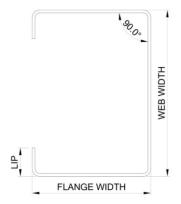




Scan QR code for Hadley System *Golden Thread*Documents: Technical Datasheet, Material Safety
Datasheet, Declaration of Performance (DoP), O&M
Manual and more...



Product Information



SYSTEM PERFORMANCE INFORMATION:

To be installed as a part of a complete Hadley system to achieve both Fire and Acoustic performance. To understand more about our fully warranted and tested solutions, please contact our Hadley Construction Technology Team.

SYSTEMS USED:

SFS Infill SFS Continuous Walling SFS High-Bay Walling SFS Loadbearing

SFS-HAD-XX-ZZ-TE-X-103

Rev	Date	Comment	Ву	Chk	Арр
1.0	12/09/2025	First Issue	IF	FM	JS

ltem code	Web (mm)	Flange (mm)	Lip (mm)	Gauge (mm)	Weight (kg/m)
120F5012	120	50	12	1.2	2.19
120F7512	120	75	20	1.2	2.75
120F5015	120	50	12	1.5	2.74
120F7515	120	75	20	1.5	3.44
120F5020	120	50	12	2.0	3.58
120F7520	120	75	20	2.0	4.54
120F7525	120	75	20	2.5	5.67

STORAGE & HANDLING:

When installing Hadley components please ensure full PPE is used and the site is practicing a safe working environment alongside industry standards.

DISPOSAL:

Hadley Metal is fully recyclable.