

# BEAM CONSOLIDATED G accessories™

## Furring Channel Joiner



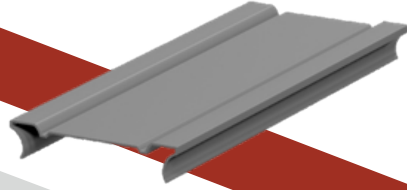
ISO 9001:2015  
No.: 92200062



ISO 14001:2015  
No.: 142200063



ISO 45001:2018  
No.: 452200064



### DESCRIPTION

The furring channel joiner is used in ceiling application where connection between two consecutive furring channels is needed. This joiner is easy to install and does not require any special tools.

### STANDARD

Gframe™ are manufactured in accordance with ASTM C645 and ASTM A653.

### TECHNICAL DATA

SPECIFICATION	VALUE
Material	Galvanized Steel
Steel grade	G60- 90
Coating	Zinc plated
Thickness (mm)	0.85
Weight (Kg)	0.045
Yield Strength (Mpa)	290
Tensile Strength (Mpa)	330

### APPLICATION

