





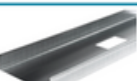

# STUD & TRACK

## DRYWALL PARTITIONING

A range of vertical metal studs combined with ceiling and floor tracks; together they form a framework which is designed to accept gypsum wallboards in single or double thickness. Libra stud and track is available in several widths, each of which has been tested to a variety of fire, acoustic and structural standards. Studs have a knurled face to assist straight screw penetration when fixing wallboards with drywall screws; this allows the contractor to complete drywalls with minimum amount of effort.

## C STUD



Drywall Metal 'C' Stud Partitioning

PRODUCT IMAGE	PRODUCT CODE	DESCRIPTION/ DIMENSIONS (MM)	PACK SIZE (PCS)	PACK DETAILS LENGTH (MM)	WEIGHT (KG)
	FS48	48MM C STUD 34 X 48 X 32 0.5MM GAUGE	100	2400	133
				2700	150
				3000	166
				3600	200
	FS50	50MM C STUD 34 X 50 X 32 0.5MM GAUGE	100	2400	135
				2700	152
				3000	168
				3600	202
	FS60	60MM C STUD 34 X 60 X 32 0.5MM GAUGE	100	2400	152
				2700	171
				3000	190
				3600	227
	FS70	70MM C STUD 34 X 70 X 32 0.5MM GAUGE	100	2400	156
				2700	175
				3000	195
				3600	233
	FS92	92MM C STUD 34 X 92 X 32 0.5MM GAUGE	100	4200	272
				3000	211
				3600	253
				4200	295
	FS146	146MM C STUD 34 X 146 X 32 0.5MM GAUGE	100	5000	338
				3000	294
				3600	353
				4200	412
				5000	450
				6000	539

## C STUD

Acoustic Stud Partitions

Libra Acoustic Stud is designed to give a cost-effective way to improve acoustic performance in both domestic and commercial installations. Partitions are constructed in exactly the same way as a standard C Stud partition

PRODUCT IMAGE	PRODUCT CODE	DESCRIPTION/ DIMENSIONS (MM)	PACK SIZE (PCS)	PACK DETAILS LENGTH (MM)	WEIGHT (KG)
	FSA70	70MM ACOUSTIC C STUD 50 X 70 X 48 0.5MM GAUGE	100	2700	184
				3000	205
				3600	246
				4200	286
	FSA92	92MM ACOUSTIC C STUD 50 X 92 X 48 0.5MM GAUGE	100	2700	208
				3000	231
				3600	277
				4200	323

### PLEASE NOTE!







All 'C' Studs are boxable and both legs are 'knurled' for ease of drywall screw penetration. Components are manufactured from Hot Dip Galv. to EN10142. A range of fire, acoustic and structural certificates are available on request. Other sizes, lengths and thicknesses are available on request.

# STUD & TRACK







## TRACK

Drywall Metal Head & Floor Track

### STANDARD TRACK





PRODUCT IMAGE	PRODUCT CODE	DESCRIPTION/ DIMENSIONS (MM)	PACK SIZE (PCS)	PACK DETAILS LENGTH (MM)	WEIGHT (KG)
	FT50	50MM STANDARD TRACK 25 X 50 X 25 0.5MM GAUGE	100	3000	122
	FT52	52MM STANDARD TRACK 25 X 52 X 25 0.5MM GAUGE	100	3000	125
	FT62	62MM STANDARD TRACK 25 X 62 X 25 0.5MM GAUGE	100	3000	140
	FT72	72MM STANDARD TRACK 25 X 72 X 25 0.5MM GAUGE	100	3000	151
	FT94	94MM STANDARD TRACK 25 X 94 X 25 0.5MM GAUGE	100	3000	179
	FT148	148MM STANDARD TRACK 25 X 148 X 25 0.5MM GAUGE	100	3000	242

### DEEP TRACK

PRODUCT IMAGE	PRODUCT CODE	DESCRIPTION/ DIMENSIONS (MM)	PACK SIZE (PCS)	PACK DETAILS LENGTH (MM)	WEIGHT (KG)
	FTD50	50MM DEEP TRACK 50 X 50 X 50 0.5MM GAUGE	50	3000	173
	FTD52	52MM DEEP TRACK 50 X 52 X 50 0.5MM GAUGE	50	3000	175
	FTD62	62MM DEEP TRACK 50 X 62 X 50 0.5MM GAUGE	50	3000	187
	FTD72	72MM DEEP TRACK 50 X 72 X 50 0.5MM GAUGE	50	3000	199
	FTD94	94MM DEEP TRACK 50 X 94 X 50 0.5MM GAUGE	50	3000	225
	FTD148	148MM DEEP TRACK 50 X 148 X 50 0.5MM GAUGE	50	3000	317

# STUD & TRACK

## EXTRA DEEP TRACK

PRODUCT IMAGE	PRODUCT CODE	DESCRIPTION/ DIMENSIONS (MM)	PACK SIZE (PCS)	PACK DETAILS LENGTH (MM)	WEIGHT (KG)
	FTED52	52MM EXTRA DEEP TRACK 70 X 52 X 70 0.7MM GAUGE	50	3000	164
	FTED72	72MM EXTRA DEEP TRACK 70 X 72 X 70 0.7MM GAUGE	50	3000	342
	FTED94	94MM EXTRA DEEP TRACK 70 X 94 X 70 0.7MM GAUGE	50	3000	399
	FTED148	148MM EXTRA DEEP TRACK 70 X 148 X 70 0.7MM GAUGE	50	3000	468