

Concealed Grid & Drywall Partition Frame System

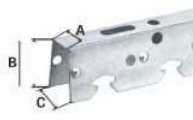
Specification of Concealed Grid System

Furring Channel (Main Runner)



Specification(mm)		Thickness(mm)	Length(')&(M)
A	B		
46	19	0.4~0.6	8' (2.43M)
			12' (3.64M)

Carring Channel (Suspended Bar)



Specification(mm)			Thickness(mm)	Length(')&(M)
A	B	C		
19	37	26.5	0.8	8' (2.43M)
				10' (3.03M)

Main Runner Joint



Specification(mm)		Thickness(mm)	Length(mm)
A	B		
44	16	0.6	86

Unit: Piece

Suspended Bar Joint



Specification(mm)		Thickness(mm)	Length(mm)
A	B		
18	19	0.8	132.5

Unit: Piece

Specification of Ordinary Partition System

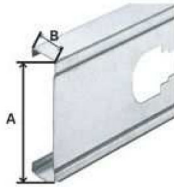
Application:

Partition frame in all types of buildings, suitable for office buildings, hotels, department stores, hospitals, residences, entertainment venues, and stores. Use together with a flame resistant/fire-retardant board for the best effect.

Characteristics of C-Stud:

The wings on both sides (B) have anti-slip points and it has function of preventing screws loosening from nailing board. To ensure good performance with different types and functions of board material, different heights of wings may be selected.

C-Stud



Type No.	Specification(mm)		Type No.	Specification(mm)		Thickness (GA)	Length(')&(M)
	A	B		A	B		
C-40	40	35	C-100	100	35 / 45	24GA	8' (2.43M)
C-50	50	35	C-120	120	35 / 45		22GA
C-65	65	35 / 45	C-125	125	35 / 45	20GA	10' (3.03M)
C-75	75	35 / 45	C-150	150	35 / 45	18GA	11' (3.33M)
C-80	80	35 / 45	C-185	185	35 / 45	16GA	12' (3.64M)
C-92	92	35 / 45	C-200	200	35 / 45		

Characteristics of U-Runner: The side wings may have different heights to accommodate floor requirements.

U-Runner



Type No.	Specification(mm)		Type No.	Specification(mm)		Thickness (GA)	Length(')&(M)
	A	B		A	B		
U-42	42	30	U-102	102	30 / 40	24GA	8' (2.43M)
U-52	52	30	U-122	122	30 / 40		22GA
U-67	67	30 / 40	U-127	127	30 / 40	20GA	10' (3.03M)
U-77	77	30 / 40	U-152	152	30 / 40	18GA	11' (3.33M)
U-82	82	30 / 40	U-187	187	30 / 40	16GA	12' (3.64M)
U-94	94	30 / 40	U-202	202	30 / 40		

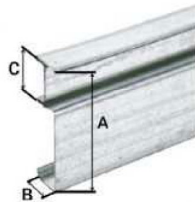
Specification of Ductal Partition System

Application:

All kinds of building conduit walls and elevator spaces.

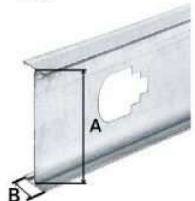
Due to the special construction environment, construction methods are different from other partition systems.

CH-Stud



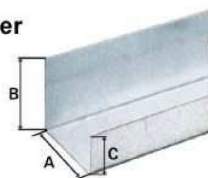
Type No.	Specification(mm)			Thickness (GA)	Length(')&(M)
	A	B	C		
CH-65	65	35	25.4 / 13	22GA	8' (2.43M)
CH-75	75	35	25.4 / 13		9' (2.73M)
CH-92	92	35	25.4 / 13	20GA	10' (3.03M)
CH-100	100	35	25.4 / 13	18GA	11' (3.33M)
CH-125	125	35	25.4 / 13	16GA	12' (3.64M)
CH-150	150	35	25.4 / 13		

H-Stud



Type No.	Specification(mm)		Type No.	Specification(mm)		Thickness (GA)	Length(')&(M)
	A	B		A	B		
H-50	50	35	H-92	92	35	24GA	8' (2.43M)
H-54	54	35	H-100	100	35		22GA
H-65	65	35	H-125	125	35	20GA	10' (3.03M)
H-75	75	35	H-150	150	35	18GA	11' (3.33M)
						16GA	12' (3.64M)

J-Runner



Type No.	Specification(mm)			Thickness (GA)	Length(')&(M)
	A	B	C		
J-52	52	57	25.4	24GA	8' (2.43M)
J-67	67	57	25.4	22GA	9' (2.73M)
J-77	77	57	25.4	20GA	10' (3.03M)
J-94	94	57	25.4	18GA	11' (3.33M)
J-102	102	57	25.4	16GA	12' (3.64M)