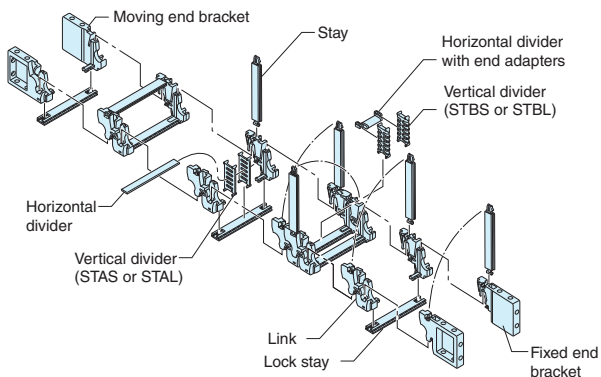
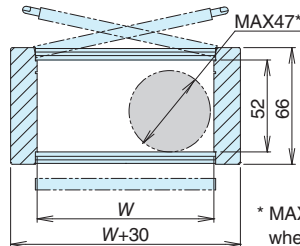


Structure



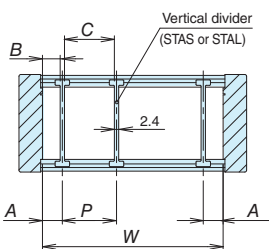
Cross-section dimensions



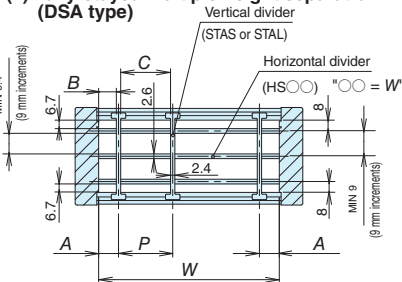
* MAX45 when W = 50
W = 50, 62, 75, 87, 100, 125, 150, 200
A-A arrow view

Divider dimensions

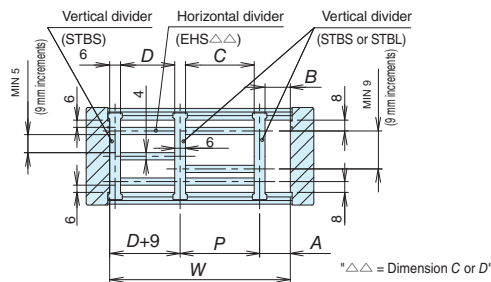
(1) When using only vertical dividers



(2) Fully-stayed multiple height separation (DSA type)



(3) Partial multiple height separation (DSB type)



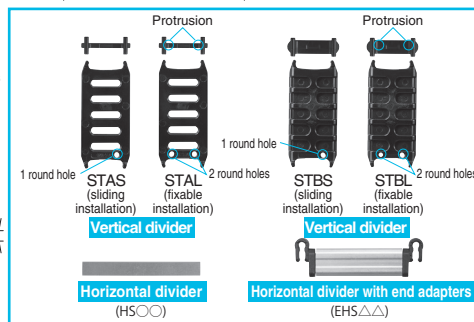
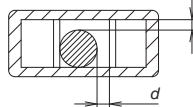
*△△ = Dimension C or D"

Vertical divider (fastening method)	Inner width W (mm)	A (mm)	B (mm)	P (mm)	C (mm)	D (mm)
STAS (sliding installation)	Common for all widths	3 to 65	1.8 to 63.8	8 to 130	5.6 to 127.6	
STAL (fixable installation)	50	5 to 37	3.8 to 35.8	8 to 40	5.6 to 37.6	
	62	7 to 47	4.8 to 45.8	8 to 48	5.6 to 45.6	4 mm increments
	75	5.5 to 61.5	4.3 to 60.3	8 to 64	5.6 to 61.6	4 mm increments
	87	3.5 to 63.5	2.3 to 62.3	8 to 80	5.6 to 77.6	4 mm increments
	100	6 to 62	4.8 to 60.8	8 to 88	5.6 to 85.6	4 mm increments
	125	6.5 to 62.5	5.3 to 61.3	8 to 112	5.6 to 109.6	4 mm increments
STBS (sliding installation)	Common for all widths	min 3	min 0	26 to (W-6)	20 to (W-12)	20 to (W-12)
	50	min 5	min 2	-	-	20 to 36
	62	min 7	min 4	-	-	22 to 46
	75	min 5.5	min 2.5	28 to 40	22 to 34	20.5 to 60.5
STBL (fixable installation)	87	min 3.5	min 0.5	28 to 52	22 to 46	22.5 to 74.5
	100	min 6	min 3	28 to 64	22 to 58	21 to 85
	125	min 6.5	min 3.5	28 to 88	22 to 82	21.5 to 109.5
	150	min 7	min 4	28 to 112	22 to 106	22 to 134
	200	min 4	min 1	28 to 164	22 to 158	23 to 187

Notes:

- A: Distance from center of vertical divider to end face of link
- B: Gap between vertical divider and link
- P: Distance between the centers of neighboring vertical dividers
- C: Gap between neighboring vertical dividers
- D: Gap between neighboring vertical dividers when vertical dividers / dividers for both ends are installed

Note: Make the gap between cables/hoses and the divider or link (d in the figure to right) to whichever of the following two values is larger: 2 mm or greater or the outer diameter of the cable or hose x 0.1.

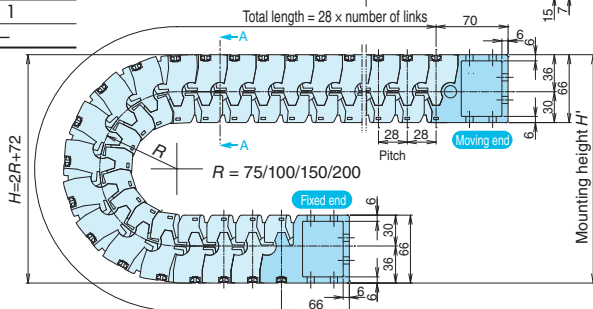


Note: The maximum values for A, B, P, and C are applied when using horizontal dividers.

Dimensions & brackets

W (mm)	a (mm)	b (mm)	c (mm)	Strain relief comb n _z (toothed)
50	66	80	33	3
62	78	92	-	-
75	91	105	58	5
87	103	117	-	-
100	116	130	83	7
125	141	155	108	9
150	166	180	133	11
200	216	230	-	-

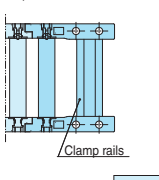
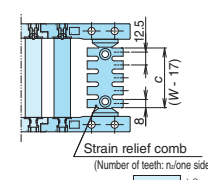
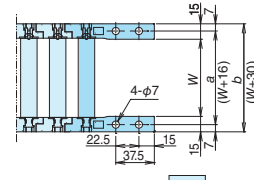
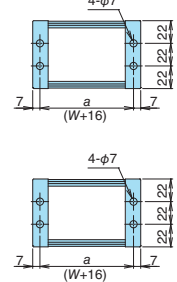
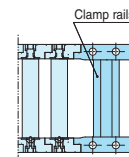
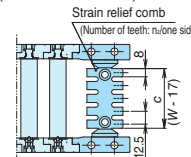
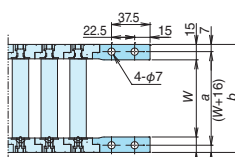
Bending radius R (mm)	Mounting height H' (mm)
75	252 to 272
100	302 to 322
150	402 to 422
200	502 to 522



Moving end bracket **MU**

Moving end bracket **MUCL**
(with 1 strain relief comb)

Moving end bracket **MUCR**
(with 1 clamp rail)



Note: Design and install according to the mounting height H' dimension.

- Notes:
- Strain relief combs and clamp rails can be installed on the inside and outside.
 - Note that the strain relief comb and clamp rail cannot be added to the MU and FU brackets.
 - ★3. Only when W = 50, 75, 100, 125, or 150.

Fixed end bracket **FU**

Fixed end bracket **FUCL**
(with 1 strain relief comb)

Fixed end bracket **FUCR**
(with 1 clamp rail)