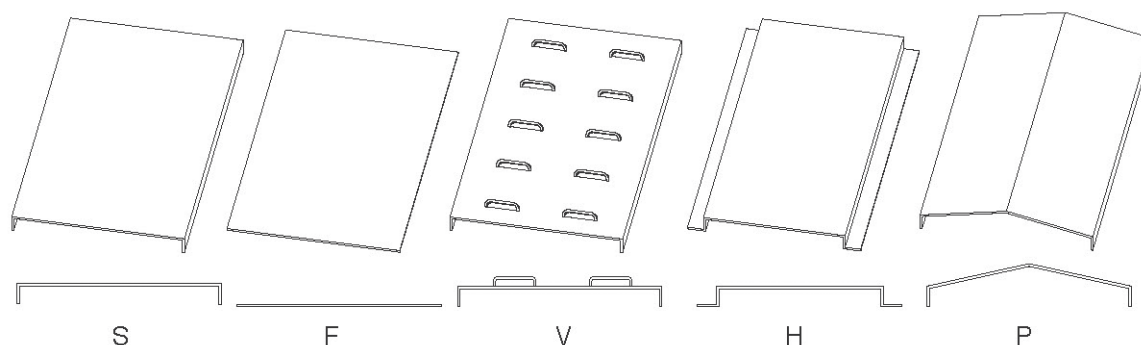


TRAY COVERS - STRAIGHT LENGTHS



To complete catalogue number insert the appropriate prefixes (2) in place of asterisks.

S	L	A	—	8	30	*	**
BASIC PART	MATERIAL FINISH			SIDERAIL HEIGHT	LENGTH	WIDTH	RUNG SPACING
SL - Straight Length	A - Aluminum			1 - C / 90mm/152mm 8 - D,E,H / 114mm/152mm/160mm 9 - E / 203mm	3.0m (10')	2 - 150mm (6") 3 - 203mm (8") 5 - 300mm (12") 6 - 450mm (18") 7 - 600mm (24") 8 - 750mm (30") 9 - 900mm (36")	S - Solid Flat Flanged F - Flat Solid V - Ventilated/Louvered H - Hat Shaped P - Peaked

The types of covers that can be ordered are Solid Flat with Flange (S), Flat (F), Ventilated (V), Hat (H), and Peaked (P). Covers can be ordered with indoor or outdoor heavy duty fastening systems. Covers should be installed where there is the possibility of cable damage from falling objects or items being placed on the tray.

Solid Flat with Flange (S) are the most commonly ordered type of cover. They should be used if maximum protection for the cables is desired and no neat accumulation is expected.

Ventilated (V) covers provide good overhead cable protection, yet allow heat generated by the cables to escape.

Peaked (P) covers prevent accumulation of moisture and snow on the cover. A 100mm (4") peak is standard.

Hat (H) shaped covers are furnished when additional space is required inside the tray enclosed tray. A 51mm (2") rise is standard.

Special order and heavy duty covers are available. Contact the factory for details on what is available.

All outdoor tray runs should be covered with flanged covers for protection from the elements. Wrap-around clamps should be used when securing covers outside. For indoor applications Flanged (S) or Flat (F) covers can be used. Flanged covers have a 12mm (0.5") flange on each side.

Straight covers are furnished in 3000mm (118.1") lengths. Covers 450mm and wider are cross-broken for extra rigidity. All covers come with self-tapping screws. Other cover attachments i.e.) wrap-around cover clamps are not included and must be ordered separately.

TRAY COVERS - FITTINGS

To complete catalogue number insert the appropriate suffix in place of asterisk.

HORIZONTAL FITTING COVERS

9	H	A	—	8	6	*	**
↓	↓	↓		↓	↓	↓	↓
BASIC PART		MATERIAL FINISH		SIDERAIL HEIGHT	RADIUS	WIDTH	COVER TYPE
3H - 30° Horizontal 4H - 45° Horizontal 6H - 60° Horizontal 9H - 90° Horizontal		A - Aluminum		1 - C / 90mm / 152mm 4 - D,E / 114mm 8 - D,E,H / 152mm / 160mm 9 - E / 203mm	3 - 305mm (12") 6 - 610mm (24") 9 - 915mm (36") * - 1220mm (48")	2 - 150mm (6") 3 - 203mm (8") 5 - 300mm (12") 6 - 450mm (18") 7 - 600mm (24") 8 - 750mm (30") 9 - 900mm (36")	S - Solid Flat Flanged F - Flat Solid V - Ventilated/Louvered H - Hat Shaped P - Peaked

REDUCER FITTING COVERS

S	R	A	—	8	*	*	**
↓	↓	↓		↓	↓	↓	↓
BASIC PART		MATERIAL FINISH		SIDERAIL HEIGHT	WIDTH 1	WIDTH 2	COVER TYPE
SR - Straight Reducer LR - Left Reducer RR - Right Reducer		A - Aluminum		1 - C / 90mm / 152mm 4 - D,E / 114mm 8 - D,E,H / 152mm / 160mm 9 - E / 203mm	2 - 150mm (6") 3 - 203mm (8") 5 - 300mm (12") 6 - 450mm (18") 7 - 600mm (24") 8 - 750mm (30") 9 - 900mm (36")	2 - 150mm (6") 3 - 203mm (8") 5 - 300mm (12") 6 - 450mm (18") 7 - 600mm (24") 8 - 750mm (30") 9 - 900mm (36")	S - Solid Flat Flanged F - Flat Solid V - Ventilated/Louvered H - Hat Shaped P - Peaked

HORIZONTAL WYE FITTING COVERS

L	Y	A	—	8	*	*	**
↓	↓	↓		↓	↓	↓	↓
BASIC PART		MATERIAL FINISH		SIDERAIL HEIGHT	WIDTH 1	WIDTH 2	COVER TYPE
LY - Left Wye RY - Right Wye		A - Aluminum		1 - C / 90mm / 152mm 4 - D,E / 114mm 8 - D,E,H / 152mm / 160mm 9 - E / 203mm	2 - 150mm (6") 3 - 203mm (8") 5 - 300mm (12") 6 - 450mm (18") 7 - 600mm (24") 8 - 750mm (30") 9 - 900mm (36")	2 - 150mm (6") 3 - 203mm (8") 5 - 300mm (12") 6 - 450mm (18") 7 - 600mm (24") 8 - 750mm (30") 9 - 900mm (36")	S - Solid Flat Flanged F - Flat Solid V - Ventilated/Louvered H - Hat Shaped P - Peaked

TRAY COVERS - FITTINGS

To complete catalogue number insert the appropriate suffix in place of asterisk.

HORIZONTAL TEE / CROSS FITTING COVERS

H	T	A	—	8	6	*	*	**
BASIC PART	MATERIAL FINISH	SIDERAIL HEIGHT		RADIUS	WIDTH 1	WIDTH 2		COVER TYPE
HT - Horizontal Tee HX - Horizontal Cross	A - Aluminum	1 - C / 90mm / 152mm 8 - D,E,H / 152mm / 160mm 9 - E / 203mm		3 - 305mm (12") 6 - 610mm (24") 9 - 915mm (36") * - 1220mm (48")	2 - 150mm (6") 3 - 203mm (8") 5 - 300mm (12") 6 - 450mm (18") 7 - 600mm (24") 8 - 750mm (30") 9 - 900mm (36")	2 - 150mm (6") 3 - 203mm (8") 5 - 300mm (12") 6 - 450mm (18") 7 - 600mm (24") 8 - 750mm (30") 9 - 900mm (36")		S - Solid Flat Flanged F - Flat Solid V - Ventilated/Louvered H - Hat Shaped P - Peaked

VERTICAL INSIDE FITTING COVERS

9	I	A	—	8	6	*	**
BASIC PART	MATERIAL FINISH	SIDERAIL HEIGHT		RADIUS	WIDTH		COVER TYPE
3I - 30° Inside 4I - 45° Inside 6I - 60° Inside 9I - 90° Inside	A - Aluminum	1 - C / 90mm / 152mm 4 - D,E / 114mm 8 - D,E,H / 152mm / 160mm 9 - E / 203mm		3 - 305mm (12") 6 - 610mm (24") 9 - 915mm (36") * - 1220mm (48")	2 - 150mm (6") 3 - 203mm (8") 5 - 300mm (12") 6 - 450mm (18") 7 - 600mm (24") 8 - 750mm (30") 9 - 900mm (36")		S - Solid Flat Flanged F - Flat Solid V - Ventilated/Louvered H - Hat Shaped P - Peaked

VERTICAL OUTSIDE FITTING COVERS

9	O	A	—	8	6	*	**
BASIC PART	MATERIAL FINISH	SIDERAIL HEIGHT		RADIUS	WIDTH		COVER TYPE
3O - 30° Outside 4O - 45° Outside 6O - 60° Outside 9O - 90° Outside	A - Aluminum	1 - C / 90mm / 152mm 4 - D,E / 114mm 8 - D,E,H / 152mm / 160mm 9 - E / 203mm		3 - 305mm (12") 6 - 610mm (24") 9 - 915mm (36") * - 1220mm (48")	2 - 150mm (6") 3 - 203mm (8") 5 - 300mm (12") 6 - 450mm (18") 7 - 600mm (24") 8 - 750mm (30") 9 - 900mm (36")		S - Solid Flat Flanged F - Flat Solid V - Ventilated/Louvered H - Hat Shaped P - Peaked