

CIVIL TRANSIT SYSTEMS - MULTIPLE

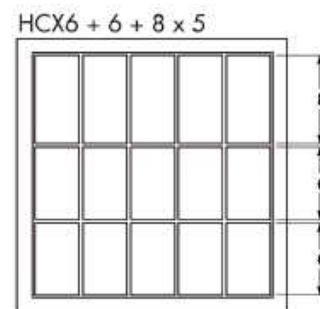
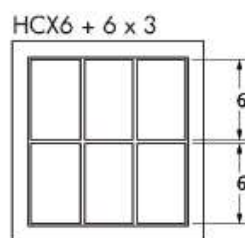
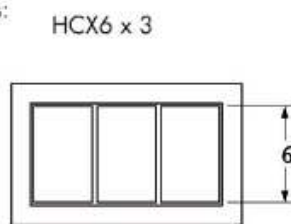
MULTIPLE FRAME SIZE CHART

FRAME SIZE/ COMBINATION	OVERALL HEIGHT	OVERALL WIDTH EXTERNAL									
	EXTERNAL	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM
HCX-2X	221	240	370	500	630	760	890	1020	1150	1280	1410
HCX-4X	279.5	240	370	500	630	760	890	1020	1150	1280	1410
HCX-6X	338	240	370	500	630	760	890	1020	1150	1280	1410
HCX-8X	396.5	240	370	500	630	760	890	1020	1150	1280	1410
HCX-2+2X	332	240	370	500	630	760	890	1020	1150	1280	1410
HCX-2+4X	390.5	240	370	500	630	760	890	1020	1150	1280	1410
HCX-2+6X	449	240	370	500	630	760	890	1020	1150	1280	1410
HCX-2+8X	507.5	240	370	500	630	760	890	1020	1150	1280	1410
HCX-4+4X	499	240	370	500	630	760	890	1020	1150	1280	1410
HCX-4+6X	507.5	240	370	500	630	760	890	1020	1150	1280	1410
HCX-4+8X	566	240	370	500	630	760	890	1020	1150	1280	1410
HCX-6+6X	566	240	370	500	630	760	890	1020	1150	1280	1410
HCX-6+8X	624.5	240	370	500	630	760	890	1020	1150	1280	1410
HCX-8+8X	683	240	370	500	630	760	890	1020	1150	1280	1410

x= number of frames wide. Material thickness is 6 mm externally and 10mm between multiple apertures.

Please Note: Frames can be supplied in multiple stacking arrangements.

Examples:



MAXIMUM NUMBER OF CABLES/PIPES							
MODULAR SIZE							
MM	15	20	30	40	60	90	120
FRAME SIZE	MAXIMUM NUMBER OF CABLES/PIPES						
HMX-2	32	18	8	3	2	-	-
HMX-4	64	36	16	9	4	1	1
HMX-6	96	54	24	12	6	2	1
HMX-8	127	72	32	18	8	2	2

