

DERIVAZIONE A "X" VERTICALE CON VARIAZIONE DI PIANO Vertical "X" derivation with plane variation

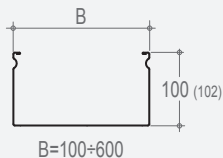
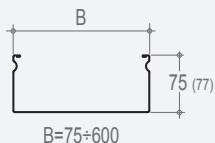
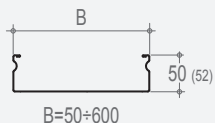
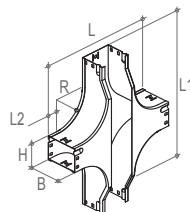
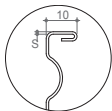
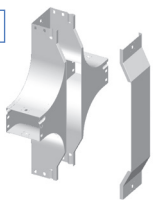
47

S

V

I

Z



S V I	Codice/ Code	S mm	Δ kg/pz
A3	47F1B050D	0,8	0,79
A3	47F1B075D	0,8	1,30
A3	47F1B100D	0,8	1,57
A3	47F1B150D	0,8	2,14
A3	47F1B200D	0,8	2,74
A3	47F1B300D	0,8	4,06
A3	47F1B400F	1,0	6,86
A3	47F1B500F	1,0	8,82
A3	47F1B600F	1,0	10,94

A3	□	47F1C075D	0,8	1,34
A3	□	47F1C100D	0,8	1,70
A3	□	47F1C150D	0,8	2,28
A3	□	47F1C200D	0,8	2,89
A3	□	47F1C300D	0,8	4,22
A3	□	47F1C400F	1,0	7,08
A3	□	47F1C500F	1,0	9,06
A3	□	47F1C600F	1,0	11,19

A3	□	47F1D100D	0,8	1,52
A3	□	47F1D150D	0,8	2,42
A3	□	47F1D200D	0,8	3,04
A3	□	47F1D300D	0,8	4,37
A3	□	47F1D400F	1,0	7,27
A3	□	47F1D500F	1,0	9,25
A3	□	47F1D600F	1,0	11,44

B mm	H mm	L mm	L1 mm	L2 mm	R mm
050	52	310	395	30	100
075	52	335	430	30	100
100	52	360	430	30	100
150	52	410	430	30	100
200	52	460	430	30	100
300	52	560	430	30	100
400	52	660	530	30	100
500	52	760	630	30	100
600	52	860	730	30	100

075	77	335	455	30	100
100	77	360	455	30	100
150	77	410	455	30	100
200	77	460	455	30	100
300	77	560	455	30	100
400	77	660	550	30	100
500	77	760	650	30	100
600	77	860	750	30	100

100	102	360	480	30	100
150	102	410	480	30	100
200	102	460	480	30	100
300	102	560	480	30	100
400	102	660	580	30	100
500	102	760	680	30	100
600	102	860	780	30	100

Δ kg/pz	S mm	Z	Codice/ Code
0,97	0,9	A3 Z	47F1B050E
1,60	0,9	A3 Z	47F1B075E
1,94	0,9	A3 Z	47F1B100E
2,64	0,9	A3 Z	47F1B150E
3,39	0,9	A3 Z	47F1B200E
5,02	0,9	A3 Z	47F1B300E
7,48	1,0	A3 Z	47F1B400F
9,62	1,0	A3 Z	47F1B500F
11,93	1,0	A3 Z	47F1B600F

1,41	0,9	A3 Z	47F1C075E
2,22	0,9	A3 Z	47F1C100E
2,82	0,9	A3 Z	47F1C150E
3,58	0,9	A3 Z	47F1C200E
5,22	0,9	A3 Z	47F1C300E
7,72	1,0	A3 Z	47F1C400F
9,88	1,0	A3 Z	47F1C500F
12,20	1,0	A3 Z	47F1C600F

1,97	0,9	A3 Z	47F1D100E
3,00	0,9	A3 Z	47F1D150E
3,76	0,9	A3 Z	47F1D200E
5,40	0,9	A3 Z	47F1D300E
7,93	1,0	A3 Z	47F1D400F
10,09	1,0	A3 Z	47F1D500F
12,55	1,0	A3 Z	47F1D600F

■ Scegli il materiale/ Choose the material