

# AM SERIES - SIZE CHART

WIDTH OF INSERTS IN MM (excluding sidelocks)

a	b	c	d	e	f	g	h	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
52.5	105	157.5	210	262.5	315	367.5	420	472.5	525	577.5	630	682.5	735	787.5	840	892.5	945	997.5	1050	1102.5	1155	1207.5	1260	1312.5

aa	ab	ac	ad	ae	af	ag	ah	aj	ak	al
1365	1417.5	1470	1522.5	1575	1627	1680	1732.5	1785	1837.5	1890

Maximum Width

## Architectural Modular Series

HEIGHT OF INSERTS IN MM

HEIGHT		HEIGHT	
Tracks	mm	Tracks	mm
1	21	61	1281
2	42	62	1302
3	63	63	1323
4	84	64	1344
5	105	65	1365
6	126	66	1386
7	147	67	1407
8	168	68	1428
9	189	69	1449
10	210	70	1470
11	231	71	1491
12	252	72	1512
13	273	73	1533
14	294	74	1554
15	315	75	1575
16	336	76	1596
17	357	77	1617
18	378	78	1638
19	399	79	1659
20	420	80	1680
21	441	81	1701
22	462	82	1722
23	483	83	1743
24	504	84	1764
25	525	85	1785
26	546	86	1806
27	567	87	1827
28	588	88	1848
29	609	89	1869
30	630	90	1890
31	651		
32	672		
33	693		
34	714		
35	735		
36	756		
37	777		
38	798		
39	819		
40	840		
41	861		
42	882		
43	903		
44	924		
45	945		
46	966		
47	987		
48	1008		
49	1029		
50	1050		
51	1071		
52	1092		
53	1113		
54	1134		
55	1155		
56	1176		
57	1197		
58	1218		
59	1239		
60	1260		

Maximum Height

### WIDTH INCREMENTS

The smallest modular size is 52.5mm Wide. Sizes increase in 52.5mm sections up to a maximum of 1890 mm.

### HEIGHT INCREMENTS

The smallest insert is 21 mm high. Inserts are available in increments of 21mm. i.e 21mm, 42mm, 63mm, 84mm and so on. The largest height of a single insert is 1197mm High. Inserts must be a multiple of 21mm in order to fit on the base tracks.

