

THE WAGGA IRON FOUNDRY

ABN 29 102 548 309

Frieze work – Catalogue

History –

Australian cast iron lacework is renown throughout the world.

It has its own character. Most of the patterns were designed and registered in our capital cities.

It was all the rage about a hundred years ago. It is to be seen on bandstands to terrace houses, on country hotels and homesteads to courthouses.

Then came a time when it was being torn down. We remember it being dumped on our scrap heaps. Now our heritage buildings are being restored to their former glory.

Wagga Iron specialised in the supply of castings for replacement of broken or missing frieze work and other decorative and functional ironwork. This calls for skill and patience. Our craftsmen have the experience needed for this high quality work.

Patterns –

Overleaf we list details of our frieze work, giving approximate dimensions and weights against reference numbers that refer to the photographs for identification purposes.

Wagga Iron has a wide range of patterns for frieze work, some not listed in this catalogue. If we do not have a casting to match your specific need, our patternmakers and moulders can faithfully re-create it from your original.

Centre drops –

Often frieze work is to fill the entire gap between columns or between a column and a wall.

Frieze work is not designed to fill these gaps exactly.

The overlapping frieze and fringe castings will have to be cut for them to abut against each other.

These cuts are usually positioned at the centre of the gap.

Centre drops are to hide the resultant discontinuity of the pattern of the frieze and fringe castings.

Mandrels –

These have to be of an exact length normally to fit between two columns, and to be of the height between the top of the column's capital and the beam at the top of the mandrel.

We do have some patterns. Usually we have to design them for a specific requirement.

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REF	DESCRIPTION			SIDED	WIDTH mm	HEIGHT mm	WEIGHT kg	Type		NOTES
1	bracket	LH		single	400	610	8.0		G	
2	"	"		"	400	610	7.3		G	
3	"	RH		"	400	610	7.3		G	matches 2
4	"	"		"	400	610	8.0		G	" 1
5	frieze panel			"	770	335	9.6		G	" 1
6	centre drop			"	100	390	2.0			" 1&2
7	frieze panel			"	770	200	6.6		G	" 2
8	"	"	"	"	390	335	4.6		G	" 1
9	"	"	"	"	390	200	3.4		G	" 2
10	bracket	LH		"	480	635	6.6		G	On a pattern with 12
10A	Bracket LH			"	470	570	5.4		G	On a pattern with 12A
11	frieze & fringe panel			"	875	285	8.0		G	matches 10 / 12
11A	Frieze fringe			"	890	180	5.3		G	Matches 10A / 12A
12	bracket	RH		"	430	635	6.6		G	Lge version
12A	Bracket RH			"	480	570	5.4		G	Small Version
13	"	LH		"	470	545	8.0			
14	frieze & fringe panel			"	755	185	6.0			matches 13
15	bracket	RH		"	465	550	8.0			" 13
16	"	LH		"	505	445	2.4			
17	"	"		"	615	430	5.2			
18	"	"		"	620	455	5.0			
19	"	RH		"	510	445	2.4			matches 16
20	"	"		"	600	430	5.2			" 17
21	"	"		"	625	450	5.0			" 18
22	bracket	LH		single	545	465	6.2		H	
23	"	"		"	485	465	6.2		H	
24	"	LH & RH		"	540	540	4.4		H	
25	"	RH		"	545	455	5.6		H	matches 22
26	"	"		"	485	465	6.2		H	" 23
27	frieze panel			"	590	380	10.8			
28	bracket	LH		"	445	525	4.8			
29	frieze & fringe panel			"	860	190	5.5			matches 28
30	bracket	RH		"	440	530	4.8			" 28
31	"	LH		"	655	600	4.4			
32	"	LH & RH		"	460	455	6.4			
33	"	RH		"	655	600	4.4			" 31
34	"	LH		"	710	575	6.0			
35	centre drop			"	85	390	2.0			
36	bracket	RH		"	720	580	6.0			matches 34
37	frieze & fringe panel			"	855	215	4.5			
38	"	"	"	"	830	215	5.9			
39	bracket	LH = RH		double	690	305	5.4			
40	Key Frieze			single	460	290	5.1		H	
41	"	"		double	490	250	5.6		H	
42	"	"		single	840	200	7.8			
43	fringe			"	880	85	2.2	2	G	Matches Fr 58
44	Key Frieze			"	835	220	4.9			
45	"	"		"	905	200	5.4			
46	bracket	LH = RH		single	430	430	3.6			
47	"	"	"	double	560	445	4.8			
48	frieze panel			single	675	230	7.2			

49	bracket	LH = RH	"	360	355	3.0		G	Pattern No A283
50	Fringe		Single	790	105	3.2	2	H	Matches Fr 46
51	bracket	LH & RH	double	655	555	7.8	1		recess for logo
52	Fringe		Single	840	130			G	Matches 53
53	Bracket	LH & RH	Single	385	420			G	Matches 52
54	Bracket	LH	Single	810	680			G	
55	Frieze	LH	Single	810	285			G	
56	Frieze	RH	Single	810	285			G	
57	Bracket	RH	Single	810	680			G	
58	Corner	LH = RH	Single	475	475			G	Matches FR 43 fringe
59	Corner	LH = RH	Single	470	470		1	G	
60	Key Frieze		Single	790	205		2	G	
61	Key Frieze		Single	610	155		1	G	
62	Key Frieze		Single	935	260		1	G	Matches 86,87,88
63	Bracket	LH	Single	710	590		1	G	
64	Frieze		Single	700	295		1	G	
65	Bracket	RH	Single	710	590		1	G	
67	Bracket	RH	Single	715	730		1	G	Matches Fr 38
68	Bracket	LH	Single	715	730		1	G	
69	Corner	LH = RH	Single	435	435			G	
70	Bracket	LH	Single	375	425		2	G	On board with 72RH
71	Corner	LH=RH	Single	370	370			G	
72	Bracket	RH	Single	375	425			G	On board with 70 LH
73	Key FR		Single	830	340			G	Check repeat sizing
74	Key Fr		Single	800	140			G	
75	Key Fr		Single	590	150		2	G	Matches 10 and 10A set
76	Frieze		Single	890	195		2	G	Matches 71 / 72
77	Bracket	LH	Single	430	475			H	Matches Bal 51
78	Bracket	RH	Single	430	475			H	Matches Bal 51
79	Fringe		Single	715	115			H	Matches 77 / 78
80	Bracket	LH	Single	400	570			H	
81	Bracket	RH	Single	400	570			H	
82	Frieze		Single	870	305			H	Matches 80 / 81
83	Corner	LH = RH	Single	530	530			G	
84	Panel		Single	495	300		1	G	
85	Panel		Single	525	300		1	G	
86	Bracket	LH	Single	585	710		1	H	
87	Frieze		Single	910	280			H	
88	Bracket	RH	Single	585	710			H	
89	Bracket	LH	Single	410	495			H	
90	Frieze		Single	875	200			H	Matches 89 & 91
91	Bracket	RH	Single	405	495			H	
92	Corner	LH = RH	Double	980	870			H	
93	Corner	LH = RH	Double	545	430			H	
94	Bracket	LH	Single	465	470			H	
95	Frieze		Single	795	210			H	Matches 94 & 96
96	Bracket	RH	Single	465	470			H	
97	Corner	LH	Double	515	380			H	
98	Corner	RH	Double	515	380			H	
99	Frieze	Fence	Single	740	155			H	Spigot to attach
100	Roof	Crest	Double	600	120			H	
101	Key Fr		Single	915	200			H	Matches 97 & 98
102	Corner	LH = RH	Double	300	300			H	
103	Corner	LH=RH	Single	800	800			H	Lge version of Fr 47



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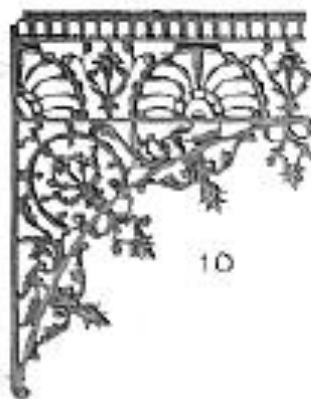
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10A



11A



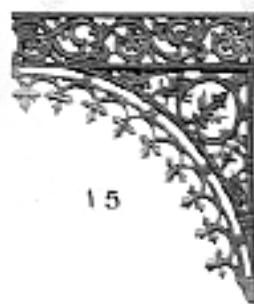
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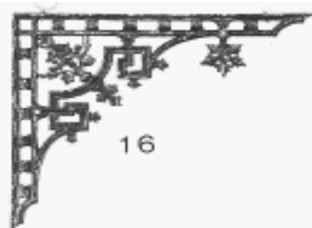
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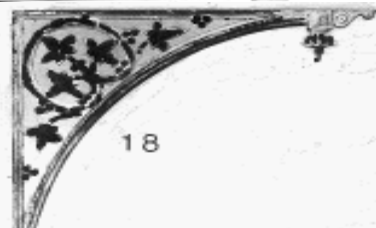
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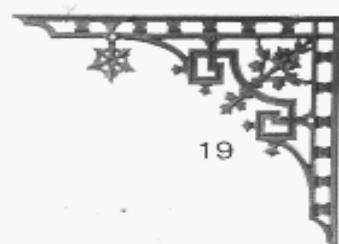
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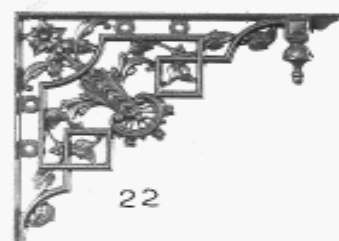
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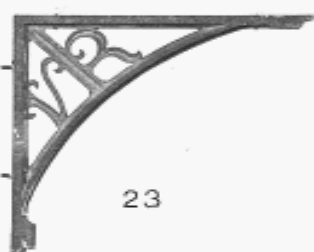
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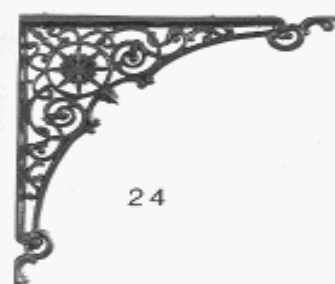
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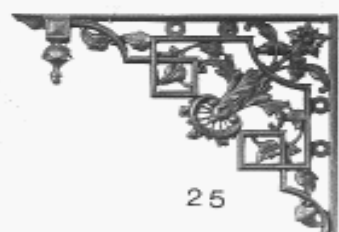
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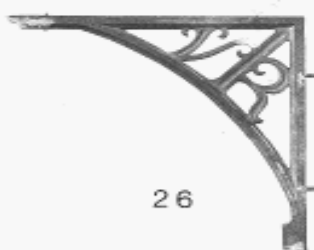
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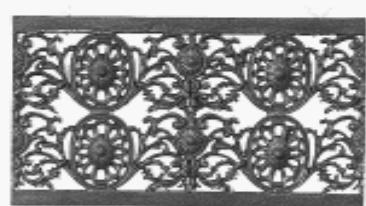
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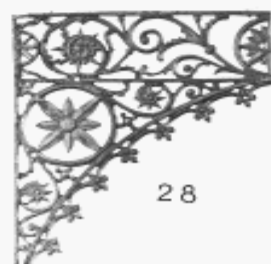
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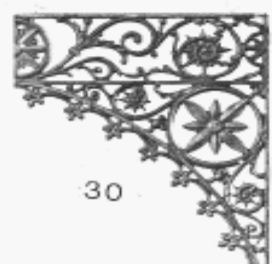
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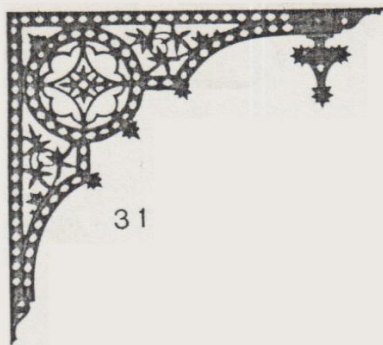
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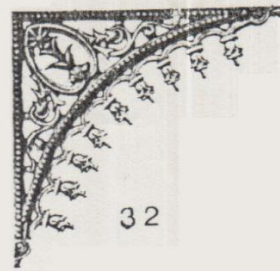
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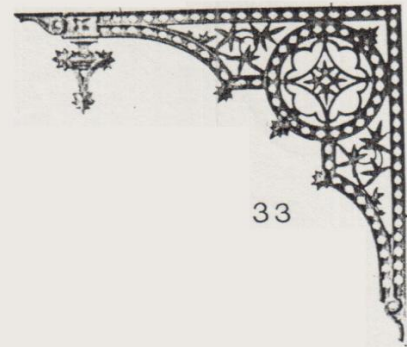
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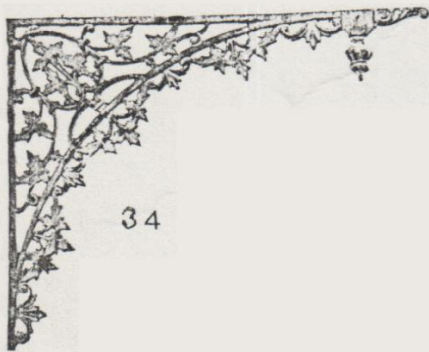
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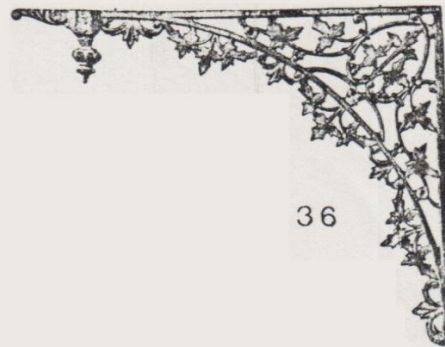
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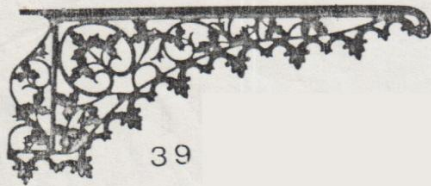


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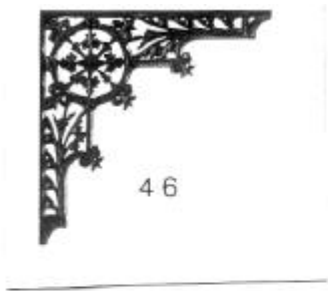


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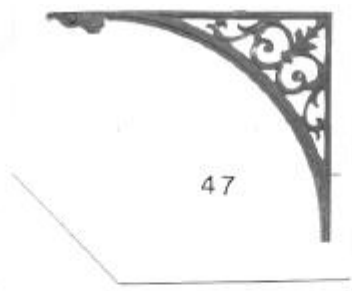


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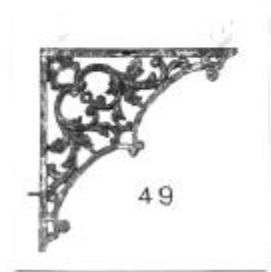
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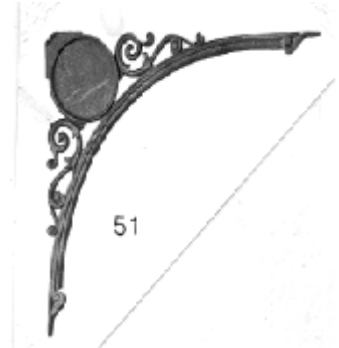
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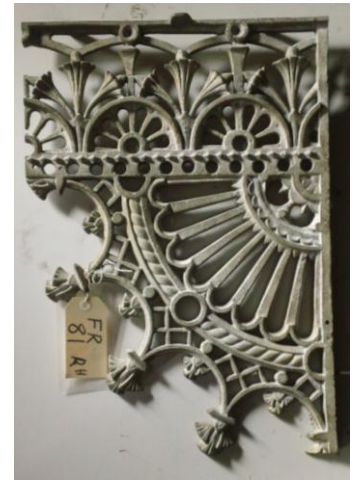
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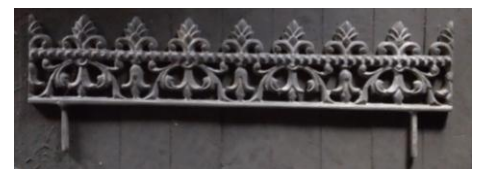
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MANDRELS:

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