

B JULIUS BLUM & CO. INC.

Stock Components for Architectural Metal Work

CATALOG 21

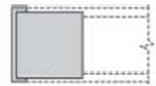
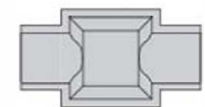
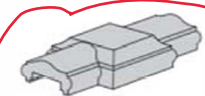
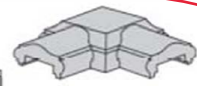
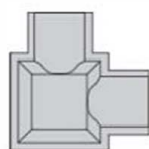
44 (47 of 142) - + Automatic Zoom

.ALUM1NUM .BRONLL .M.J

FINIAL BASES. CENTER PIECES. CORNER PIECES. TERMINALS AND URN BASES

Same finish, except as noted. Bronze and nickel-silver fittings are lacquered. See page 56 for Urm and Ball Finials. Urm base or bolU'd in place w,th the finial stud.

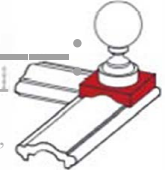
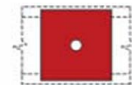
Be awc1.reth a t ϕ to the differ8'Ce in tolerances between extruded handrail and cast fittings, hw.t p n t s USUility ϕ re sf) Kl, ill attention to. asswe a p r ϕ m. l tch..



L I, Col mil Pu,u!

I . . . Center Piece

u U. End urn Base



UC II CenterUmBase

U U. Corner Um Base

TERMINALS. CENTER PIECES & CORNER PIECE FITTING AVAILABILITY

Handrail	Terminal	Corner	Center	End	Handrail	Terminal	Corner	Center
B>:tϕ:EI	fS,cccOJ	=leo,m	Et, d Un	BasIt(U)	MIMding	Ere! ?fcccEI	F'leccCJ	Ce--cS
.6929	•6930E	.6930I.	.6930I	-	.4531	•4531E	•4531L	-
•6930	•6930E	•6930I.	•6930I	-	.4534	•4534E	•4534L	.4534
•6931	a6931E	a6931L	•6931T	-	.4535	-	-	•4535
•6934	a6934E	a6934L	.6934I	-	• « 28	• « 28 E	- « 28 L	-
.6935	•6935E	-	.6935I	-	.4429	•4429E	•4429L	•4429
.4530	•4530E	•4530I.	•4530I	-	•4441	•4441E	-	-

DRAWING FILES & GUIDE SPECIFICATIONS

- PDF
- DXF
- DWG
- Guide Specifications
- Engineering Data

CATALOG 21		FEATURED PROJECTS				DRAWING FILES			ABOUT US		FAQS	
												
0	D	er	a&	D	0	0	0	(j	0	0	0	0
.7311	.109	.143L	.142L	.209	.131	.134	.157	a13s	.136	.132	.sas	.sal
Aluminum	Aluminum	Polished Steel	Bronze	Bronze	Bronze	Bronze	Bronze	Bronze	Stainless	Nickel	Stainless	Stainless

													
D	O	0	0	0	0	0	0	D	D	0	0	0	0
a347L	a345L	a326L	a331L	a340	a341	a,ss	a156	a332L	a343L	a332	a343	a331	a333
Forged Steel	Forged Steel	Forged Steel	Forged Steel	Forged Steel	Forged Steel	Forged Steel	Forged Steel	Forged Steel	Forged Steel	Forged Steel	Forged Steel	Forged Steel	Forged Steel

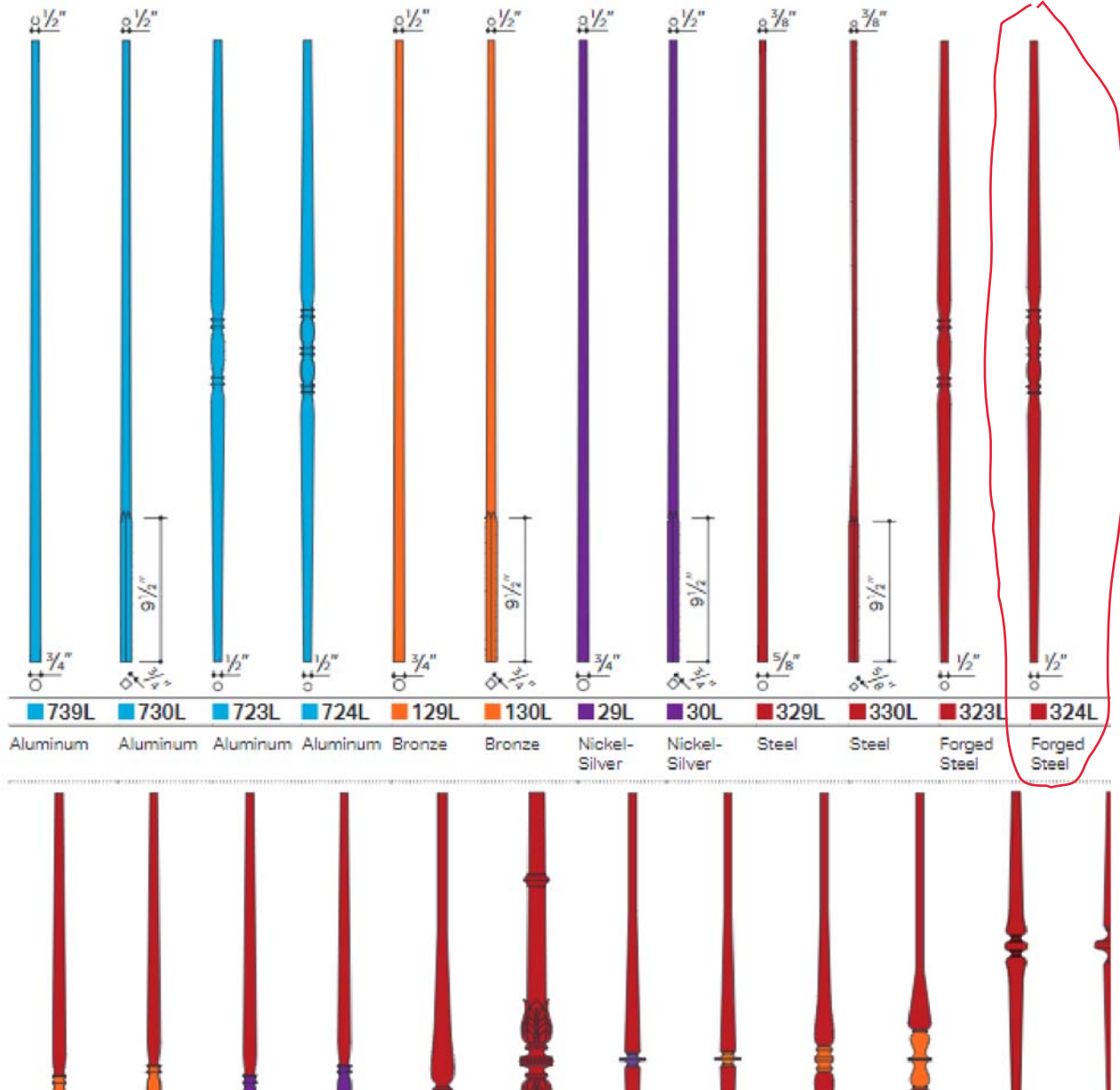
CATALOG 21

48 SPINDLES

■ ALUMINUM ■ BRONZE ■ NICKEL-SILVER ■ STEEL/M

Spindles are produced from solid stock and have a surface suitable for polishing or painting. Forged spindles with bronze centers are permanently assembled and are equal in strength to solid spindles. Bronze and nickel-silver centers are polished for shipment and installation. Aluminum spindles are machined from solid 6063 aluminum rod and have a surface suitable for anodizing. Important: spindles are not structural members nor intended to be starting posts. Available bases, flanges at

42" Scale: 1" = 1'-0"



GUIDE: [EXTERIOR](#) [INTERIOR](#)

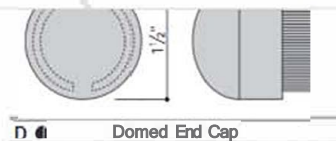
PDF

DXF

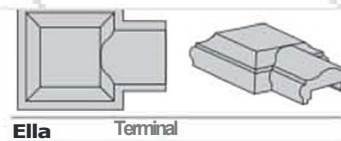
DWG

Guide Specifications

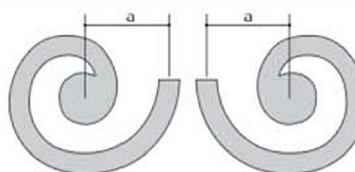
Engineering Data



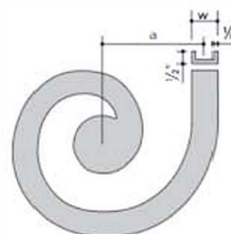
D Domed End Cap



Ella Terminal



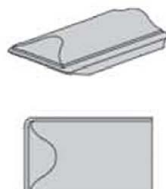
GL Left lateral Scroll
GR Right lateral Scroll



CL Left Channel Lateral Scroll
CR Right Channel Lateral Scroll
At the underside of moulding lateral scroll

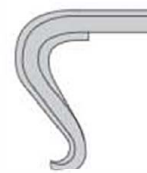
MOULDING LATERAL SCROLLS

Satin finish, except as noted. Moulding lateral scrolls may be bent to meet the pitch of stair railings. Cast channel and stool flat bar scrolls fit the underside of moulding lateral scrolls. They may be punched for round or square balusters. Malleable Iron produced in "As cast" finish.

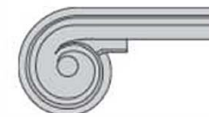


N Square End Piece

** Stainless and steel with square front corner



s Straight Lateral Tongue



Vfr Volute

See Note that details the differences in distances between extruded handrail and cast fittings. But also note the special attention to cast proper match.