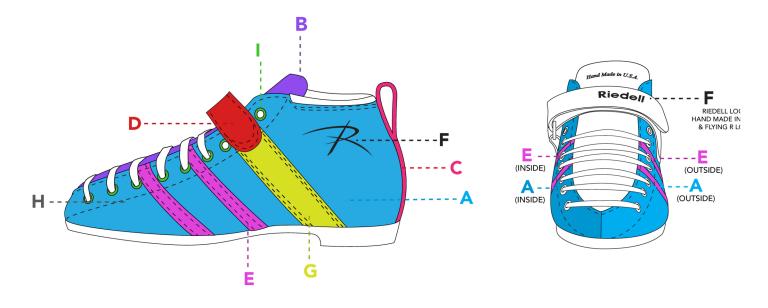


RIEDELL 265 COLORLAB ORDER FORM





Boot Parts	Parts of boot available for custom colors
A - Quarter Pane	els
B - Tongue	
C - Backstay	
D - Cinch Strap	
E - Double Stripe	es
F - Logo Stamps	
G - Velcro*	
H - Stitching*	
I - Eyelets*	*Only available in Black or White









RIEDELL 265 COLORLAB ORDER FORM



INDIC	NDICATE MATERIAL/COLOR CODE IN EACH APPLICABLE PART E					BOX BELOW		SPLIT COLOR PANELS		
SIZE	PART	A	В	С	D	E	A (INSIDE)	E(INSIDE)	A (OUTSIDE)	E _(OUTSIDE)
	LEFT BOOT									
	RIGHT BOOT									
COLO	OR OPTI		R LOGO, (2) RIE							
D	ART I	E WHI	TE BLA	ACK	OLD :	SILVER	BLUE	RED	CLEA	AR/EMBOSSED
•										
NOTE: Color logos are not available for application to suede leather. If suede leather is used where logo is applied, the logo will be embossed.										
NOTE:	Color logo	os are not available f	or application to sue	de leather. If suede	leather is used whe	ere logo is applied	d, the logo will be	e embossed.		
								e embossed.		
COLO	OR OPT	IONS FOR VELO	CRO(G), STITCHI	NG(H), AND E	YELETS(I) (Indic	ate selection w	ith an 'X')		WHITE	
COLO		IONS FOR VELO	CRO(G), STITCHI		YELETS(I) (Indic	ate selection w			WHITE BLACK	
COLO	OR OPT	ONS FOR VELO	CRO(G), STITCHI	NG(H), AND E	YELETS(I) (Indic	ate selection w	ith an 'X')			
P	OR OPT	WHITE	CRO(G), STITCHI	NG(H), AND E	YELETS(I) (Indic	ate selection w	ith an 'X')			
P	ART (WHITE	CRO(G), STITCHI	NG(H), AND E	YELETS(I) (Indic	ate selection w	ith an 'X')			
P	ART (WHITE	CRO(G), STITCHI	NG(H), AND E	YELETS(I) (Indic	ate selection w	ith an 'X')			
P	ART (WHITE	CRO(G), STITCHI	NG(H), AND E	YELETS(I) (Indic	ate selection w	ith an 'X')			
P	ART (WHITE	CRO(G), STITCHI	NG(H), AND E	YELETS(I) (Indic	ate selection w	ith an 'X')			

OFFICE USE ONLY

ORDER DATE	SHIP DATE	TERMS	CUST. P.O. #	SALESMAN	BUYERS NAME	ACCOUNT NUMBER
SHIP VIA	SPECIAL SHIP	PING INSTRUCTIONS				

All ColorLab and Full Custom ColorLab Boots & Skates are Full Payment with Order.

Allow 6 Weeks for Manufacture plus Transit Time (All ColorLab Products are Imported via Air Freight)