



- R.010
- △ R.012
- ◊ R.015
- × R.020
- ∩ R.025
- \* R.030
- ◇ R.040
- R.062
- R.094

ALLOY & TEMPER: 6063-T52		APP'D	DATE	C.R. LAURENCE CO. 2503 E. Vernon Avenue, Los Angeles, CA 90058-1897 PH (800)-421-6144 FX: 800-387-7501 www.crlaurence.com	
ESTIMATED AREA:	mm <sup>2</sup>	CO	6/4/18	CRL A CRH COMPANY	
ESTIMATED WT (Kg/m):	mm	CO	2/4/19	ALUMINUM	
ESTIMATED PERIMETER:	mm	CO	8/13/19	A CRH COMPANY	
EXP/PAINTED PER:	mm	CO		DRAWN BY: Brian R. CO	
CLASS:	mm	CO		APPROVED BY: CO	
SECTION PROPERTIES:	mm	CO		SCALE: FULL SIZE	
PER	mm <sup>3</sup>	CO		DATE: 2/6/18	
WT	mm <sup>3</sup>	CO		EXTRUSION BASE PART NO: ELS21FL	
	mm <sup>3</sup>	CO		PART DESCRIPTION: EUROPEAN SURFACE INSET MOUNT	
	mm <sup>3</sup>	CO		BRAND: HRS	
	mm <sup>3</sup>	CO		DWG #: ELS21FL	
	mm <sup>3</sup>	CO		NOTES: .849 " (21.52mm) Tempered Laminated Glass	

REV	DESCRIPTION	DATE	APP'D
A	ADDED HOLLOW	6/4/18	CO
B	MODIFIED HOLLOW	2/4/19	CO
C	Updated profile with heavier walls	8/13/19	CO

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UNLESS OTHERWISE SPECIFIED:  
ANSI H35.2-2009 TOLERANCES FOR ALUMINUM EXTRUSIONS APPLY  
UNSPECIFIED CORNER RAD: mm  
UNSPECIFIED WALL THICKNESS: mm  
IDENTIFIES CRITICAL CHARACTERISTICS FOR CRL INSPECTION  
IDENTIFIES EXPOSED AREA