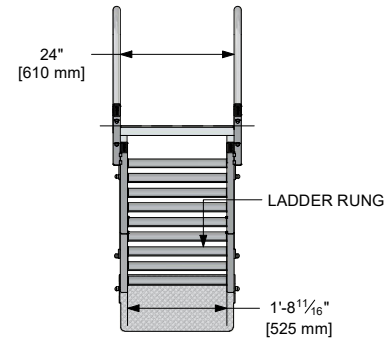
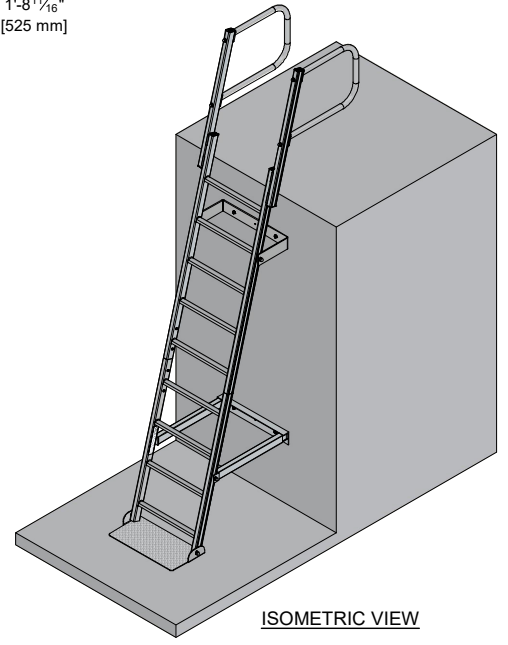


PROJECT REF: _____
 CONTRACTOR: _____
 APPROVED BY: _____
 SIGN HERE: _____

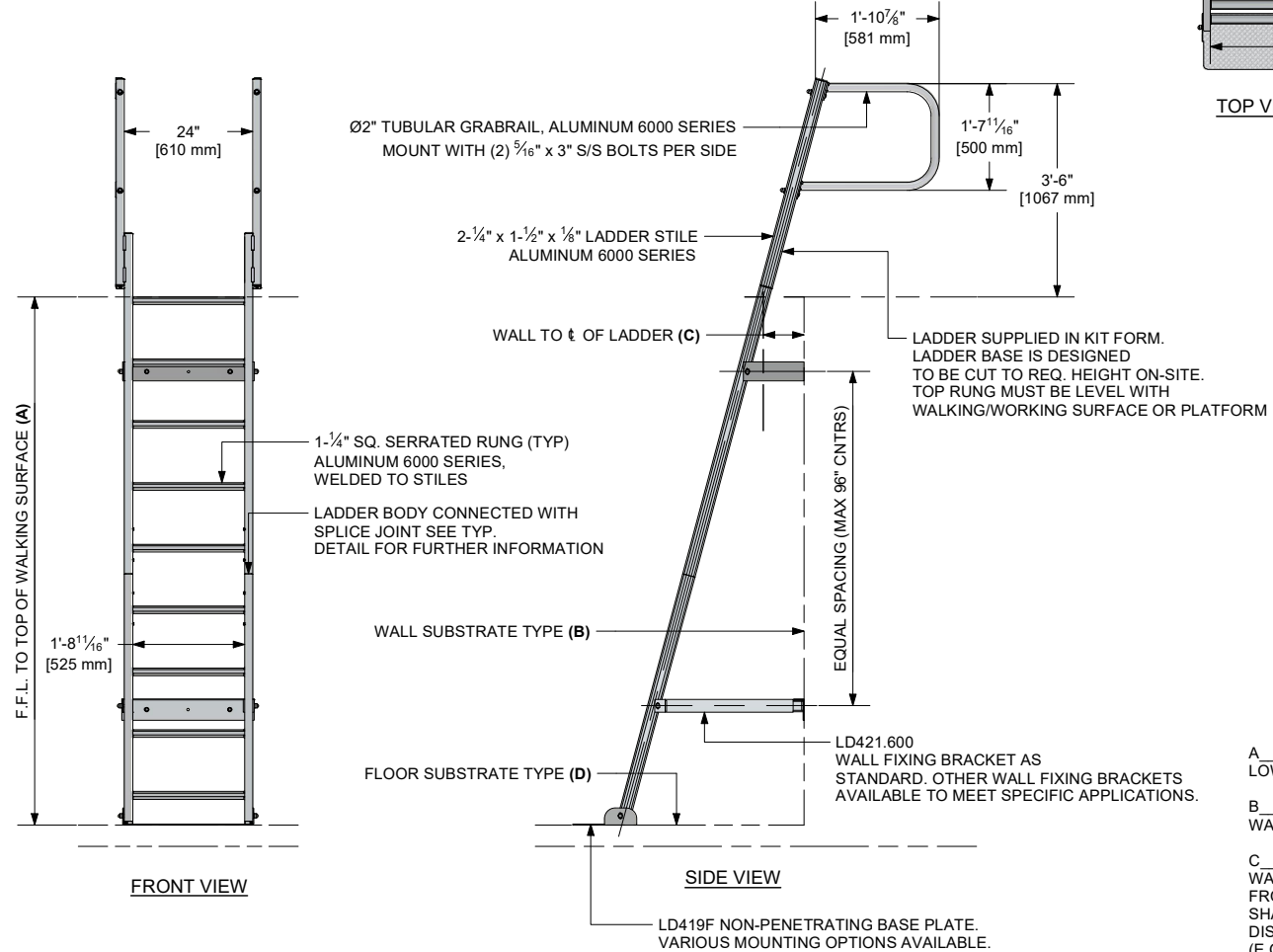
AVAILABLE LADDER KITS	
CODE	HEIGHTS UP TO
RL21.051	51" (4'-3")
RL21.096	96" (8'-0")
RL21.141	141" (11'-9")
RL21.186	186" (15'-6")



TOP VIEW



ISOMETRIC VIEW



FRONT VIEW

SIDE VIEW

LADDER SUPPLIED IN KIT FORM. LADDER BASE IS DESIGNED TO BE CUT TO REQ. HEIGHT ON-SITE. TOP RUNG MUST BE LEVEL WITH WALKING/WORKING SURFACE OR PLATFORM

- A LOWER LEVEL TO UPPER LEVEL WALKING/WORKING HEIGHT
- B WALL SUBSTRATE TYPE (I.E BRICK, CONCRETE BLOCK, METAL SIDING, ETC)
- C WALL TO CENTERLINE OF LADDER. OSHA 1910.23(D)(2) STATES THAT THE DISTANCE FROM THE CENTERLINE OF THE RUNGS TO THE NEAREST PERMANENT OBJECT SHALL NOT BE LESS THAN 7in. OSHA ALSO REQUIRES A PLATFORM IF THE DISTANCE EXCEEDS 12in. PLEASE STATE WIDTH OF ANY GUTTER OR OBJECT (E.G. GUTTER 9in WIDE). KATTSAFE WILL ENSURE THAT THE CORRECT BRACKET IS PROVIDED
- D FLOOR SUBSTRATE TYPE (I.E. ROOF MEMBRANE, CONCRETE, METAL ROOF, ETC.)

ALL DIMENSIONS IN FEET AND INCHES



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DESCRIPTION	ANGLED FIXED LADDER W/ GRABRAILS	PRODUCT CODE	RL21	1:35	PAGE 1 OF 4
MATERIAL	ALUMINUM	FINISH	MILL FINISH	DRN: LFP	DATE: 04/13/2024
				DWG No.	REV. A

REV	DATE	BY	COMMENTS