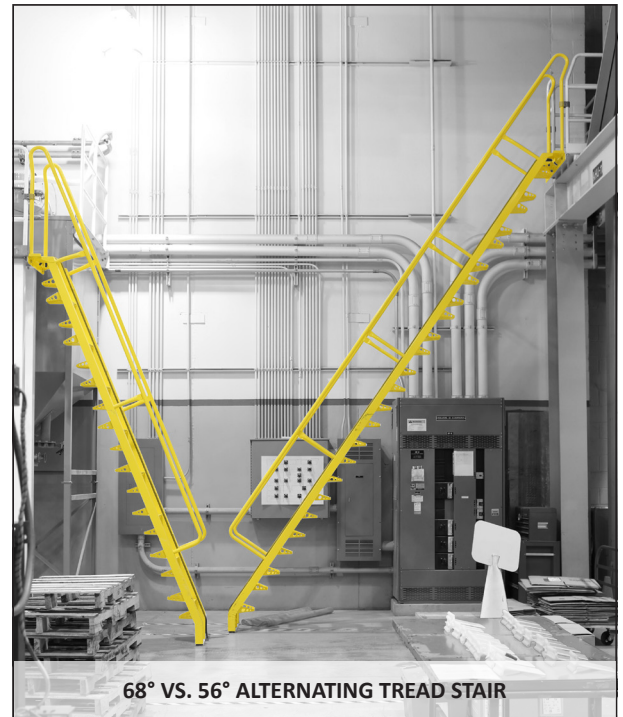
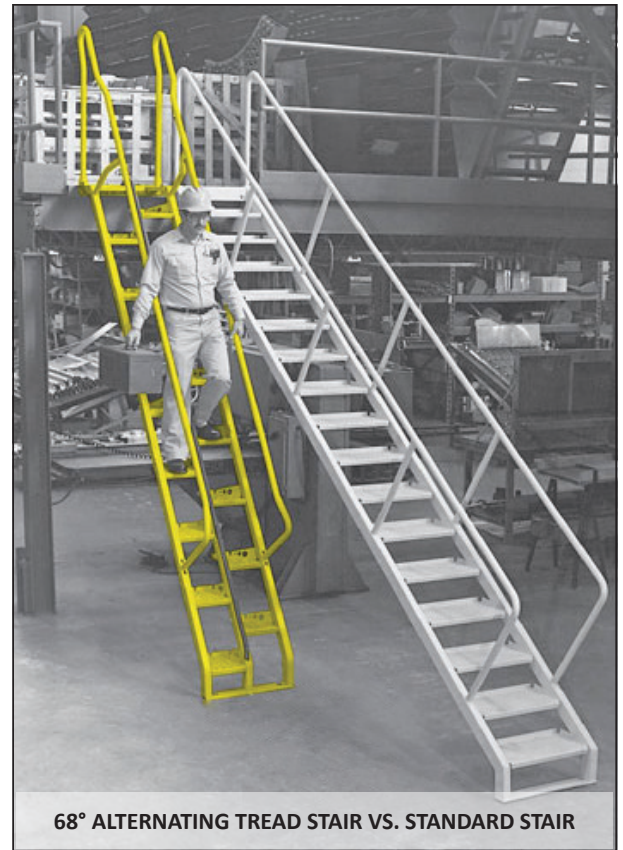


HORIZONTAL PROJECTIONS

Determine which stair is the best fit for your application

	ALTERNATING TREAD STAIRS		STANDARD STAIRS	
	68° REQUIRES THE LEAST AMOUNT OF SPACE	56° MORE COMFORT IN LESS SPACE	MOST COMFORTABLE TO USE	
	RUN HORIZONTAL PROJECTION			
RISE VERTICAL HEIGHT	2'	1'4"	NA	1'10"
	3'	1'8"	2'5"	2'10"
	4'	2'2"	3'1"	4'3"
	5'	2'7"	3'9"	5'
	6'	2'11"	4'5"	5'10"
	7'	3'4"	5'1"	6'5"
	8'	3'9"	5'9"	8'2"
	9'	4'2"	6'5"	9'
	10'	4'7"	7'1"	9'9"
	11'	5'	7'10"	10'7"
	12'	5'4"	8'6"	12'2"
	13'	5'9"	9'2"	12'11"
	14'	6'2"	9'10"	13'9"
	15'	6'7"	10'6"	14'6"
	16'	7'	11'2"	16'1"
	17'	7'5"	11'10"	16'11"
	18'	7'10"	12'6"	17'8"
	19'	8'2"	13'2"	18'6"
	20'	8'7"	13'10"	20'1"

LESS SPACE
 MORE COMFORT



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LAPEYRE **STAIR**

The purpose of this guide is to illustrate potential space saving benefits. Contact Lapeyre Stair for specifics regarding product availability, exact measurements and/or drawings. 68° alternating tread stair height availability varies based on choice of material. Horizontal projection calculations are rounded up to the nearest inch. Standard stair projections are based on OSHA-compliant stairs with minimum tread depth of 9½", maximum tread height of 9½", and slope between 40° and 45°.