



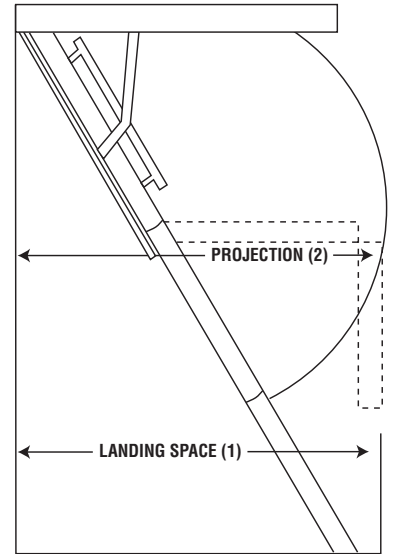
HOW TO CHOOSE FOLDING ATTIC STAIRS



1. DETERMINE ROUGH OPENING SIZE

2. DETERMINE CEILING HEIGHT, PROJECTION & LANDING SPACE

3. DETERMINE MODEL, TREAD SIZE AND LOAD CAPACITY



Folding Attic Stairways

Windsor Wood – Good

Model#	Rough Opening	Ceiling Height Range	Landing Space (1)	Projection (2)	Weight Rating	Tread Size*
BCT-83	22 1/2" x 48"	84" – 101"	56"	62"	250	1" x 4" x 13 5/8"
BC-83	25 1/2" x 48"	84" – 101"	56"	62"	250	1" x 4" x 16 1/2"
BET-89	22 1/2" x 54"	84" – 105"	64"	66"	250	1" x 4" x 13 5/8"
BET-100	22 1/2" x 54"	105" – 124"	66"	79"	250	1" x 4" x 13 5/8"
BE-89	25 1/2" x 54"	84" – 105"	64"	66"	250	1" x 4" x 16 1/2"
BE-100	25 1/2" x 54"	105" – 124"	66"	79"	250	1" x 4" x 16 1/2"

Supreme Aluminum – Best

Model#	Rough Opening	Ceiling Height Range	Landing Space (1)	Projection (2)	Weight Rating	Tread Size*
SAT-89	22 1/2" x 54"	84" – 105"	68"	70"	350	1" x 4" x 14 1/2"***
SAT-100	22 1/2" x 54"	105" – 124"	73"	78"	350	1" x 4" x 14 1/2"***
SA-89	25 1/2" x 54"	84" – 105"	68"	70"	350	1" x 4" x 17 1/4"***
SA-100	25 1/2" x 54"	105" – 124"	73"	78"	350	1" x 4" x 17 1/4"***
SA-120	25 1/2" x 64"	137" – 144"	84"	87"	350	1" x 4" x 17 1/4"***
SAT-120	22 1/2" x 64"	137" – 144"	84"	87"	350	1" x 4" x 14 1/2"***
SAG-120	30" x 64"	137" – 144"	84"	87"	350	1" x 4" x 21"***

Premium Wood – Better

Model#	Rough Opening	Ceiling Height Range	Landing Space (1)	Projection (2)	Weight Rating	Tread Size*
AET-89	22 1/2" x 54"	84" – 105"	61"	70"	350	1" x 6" x 13 5/8"
AET-100	22 1/2" x 54"	105" – 123"	70"	80"	350	1" x 6" x 13 5/8"
AE-89	25 1/2" x 54"	84" – 105"	61"	70"	350	1" x 6" x 16 1/2"
AE-100	25 1/2" x 54"	105" – 123"	70"	80"	350	1" x 6" x 16 1/2"

Spacemaker Wood – Best

Model#	Rough Opening	Ceiling Height Range	Landing Space (1)	Projection (2)	Weight Rating	Tread Size*
AG-89	30" x 54"	84" – 105"	61"	70"	350	1" x 6" x 21"
AG-100	30" x 54"	105" – 123"	70"	80"	350	1" x 6" x 21"
AG-89S	30" x 60"	84" – 105"	61"	70"	350	1" x 6" x 21"
AG-100S	30" x 60"	105" – 123"	70"	80"	350	1" x 6" x 21"

*Nominal sizes before machining. **Extruded aluminum, represents comparative sizing