

# OFFICE LADDERS

## FIRST THING'S FIRST

"HOW TO SELECT THE CORRECT LADDER!"

### 1 LADDER DIMENSIONS



**Working height** is the approximate height that you would like to be able to comfortably reach. It is usually calculated at 5.5' above the ladder's platform height.

**Overall height** is VERY important. You want to be sure that your ladder will not be too tall to fit into your workspace. This includes being able to fit through any doors that you may need to move it through, or under any ceilings or fixtures that you may have.

**Top Step height** is the measurement of the top step from the ground. It's important that this measurement is not too far above or below your desired working height.

**Base width** is also very important because as ladders get taller, the base width increases. It is important to be sure that the ladder will not be too wide for your workspace.

**Base length** is the measurement of how long the base of the ladder runs. This is dependent upon the height of the ladder. The taller the ladder, the longer the base.

### 2 HANDRAIL OPTIONS



### COLOR OPTIONS

Cotterman® offers a variety of powder-coated colors to suit your needs. Choose from any of the following 11 colors.



OFFICE LADDERS



MASTER STEP®  
&  
ALUMA STEP®

# OFFICE LADDERS



ST-502  
LEFT HANDRAIL

# steel or aluminum OFFICE LADDERS

Choose the Color...

Choose the Handrail Configuration.

COTTERMAN® OFFICE LADDERS were first introduced to compliment business interiors, but have since expanded for use in retail, warehousing and even manufacturing applications. The tapered step design, retractable casters and large protective cupped feet increase stability.

Steel Office Ladders (Master Step®) load rating is 450 lbs. Aluminum models (Aluma-Step®) have a 300 lbs. load rating. Aluminum alloy construction is available for those applications that require cleanliness, corrosion resistance or non-magnetic use.

One through six step sizes are available with single or double top steps. Left, right or double handrail arrangements and a removable filing shelf are offered for added convenience. Office Ladders are equipped with easy rolling 2" spring casters for quick start and stop mobility. Comfortable climbing steps and platform are covered with ribbed vinyl matting as standard.

Office ladders meet applicable OSHA and ANSI standards.

- 56° climb angle.



## OFFICE LADDERS MODEL NUMBERS & MEASUREMENTS

LOAD RATING - STEEL  
450 LBS.

LOAD RATING - ALUMINUM  
300 LBS.

	NO. OF STEPS	TOP STEP HEIGHT	WORKING HEIGHT (approx.)	NO HANDRAILS				DOUBLE HANDRAILS				LEFT HANDRAIL				RIGHT HANDRAIL							
				MODEL NUMBER	BASE WIDTH	BASE LENGTH	OVERALL HEIGHT	SHP. WT. LBS.	MODEL NUMBER	BASE WIDTH	BASE LENGTH	OVERALL HEIGHT	SHP. WT. LBS.	MODEL NUMBER	BASE WIDTH	BASE LENGTH	OVERALL HEIGHT	SHP. WT. LBS.	MODEL NUMBER	BASE WIDTH	BASE LENGTH	OVERALL HEIGHT	SHP. WT. LBS.
<b>STEEL</b>																							
SINGLE TOP STEP	2 STEP	18"	84"	ST-200	22"	20"	18"	26	ST-201	22"	20"	48"	39	ST-202	22"	20"	48"	36	ST-203	22"	20"	48"	36
	3 STEP	27"	93"	ST-300	24"	27"	27"	38	ST-301	24"	27"	57"	49	ST-302	24"	27"	57"	46	ST-303	24"	27"	57"	46
	4 STEP	36"	102"	ST-400*	25"	34"	36"	48	ST-401	25"	34"	66"	59	ST-402*	25"	34"	66"	55	ST-403*	25"	34"	66"	55
	5 STEP	45"	111"	ST-500*	26"	40"	45"	65	ST-501	26"	40"	75"	77	ST-502*	26"	40"	75"	70	ST-503*	26"	40"	75"	70
	6 STEP	54"	120"	-	-	-	-	-	ST-601**	27"	48"	84"	88	-	-	-	-	-	-	-	-	-	-
	DOUBLE TOP STEP	1 STEP	9"	65"	ST-120	22"	19"	9"	20	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2 STEP		18"	84"	ST-220	22"	26"	18"	32	ST-221	22"	26"	48"	45	ST-222	22"	26"	48"	42	ST-223	22"	26"	48"	42
3 STEP		27"	93"	ST-320	24"	32"	27"	43	ST-321	24"	32"	57"	54	ST-322	24"	32"	57"	51	ST-323	24"	32"	57"	51
4 STEP		36"	102"	ST-420*	25"	39"	36"	52	ST-421	25"	39"	66"	64	ST-422*	25"	39"	66"	60	ST-423*	25"	39"	66"	60
5 STEP		45"	111"	ST-520*	26"	46"	45"	68	ST-521	26"	46"	75"	81	ST-522*	26"	46"	75"	77	ST-523*	26"	46"	75"	77
6 STEP		54"	120"	-	-	-	-	-	ST-621**	27"	53"	84"	93	-	-	-	-	-	-	-	-	-	-
<b>ALUMINUM</b>																							
SINGLE TOP STEP	2 STEP	18"	84"	AM-200	22"	20"	18"	16	AM-201	22"	20"	48"	23	AM-202	22"	20"	48"	22	AM-203	22"	20"	48"	22
	3 STEP	27"	93"	AM-300	24"	27"	27"	23	AM-301	24"	27"	57"	28	AM-302	24"	27"	57"	27	AM-303	24"	27"	57"	27
	4 STEP	36"	102"	AM-400*	25"	34"	36"	29	AM-401	25"	34"	66"	33	AM-402*	25"	34"	66"	32	AM-403*	25"	34"	66"	32
	5 STEP	45"	111"	AM-500*	26"	40"	45"	40	AM-501	26"	40"	75"	45	AM-502*	26"	40"	75"	44	AM-503*	26"	40"	75"	44
	6 STEP	54"	120"	-	-	-	-	-	AM601**	27"	48"	84"	51	-	-	-	-	-	-	-	-	-	-
	DOUBLE TOP STEP	1 STEP	9"	65"	AM-120	22"	19"	9"	13	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2 STEP		18"	84"	AM-220	22"	26"	18"	20	AM-221	22"	26"	48"	28	AM-222	22"	26"	48"	26	AM-223	22"	26"	48"	26
3 STEP		27"	93"	AM-320	24"	32"	27"	26	AM-321	24"	32"	57"	31	AM-322	24"	32"	57"	29	AM-323	24"	32"	57"	29
4 STEP		36"	102"	AM-420*	25"	39"	36"	31	AM-421	25"	39"	66"	36	AM-422*	25"	39"	66"	34	AM-423*	25"	39"	66"	34
5 STEP		45"	111"	AM-520*	26"	46"	45"	42	AM-521	26"	46"	75"	48	AM-522*	26"	46"	75"	46	AM-523*	26"	46"	75"	46
6 STEP		54"	120"	-	-	-	-	-	AM-621**	27"	53"	84"	53	-	-	-	-	-	-	-	-	-	-

\*Must have double handrails for CAL-OSHA.

\*\*Must have 42" guardrails for CAL-OSHA.