



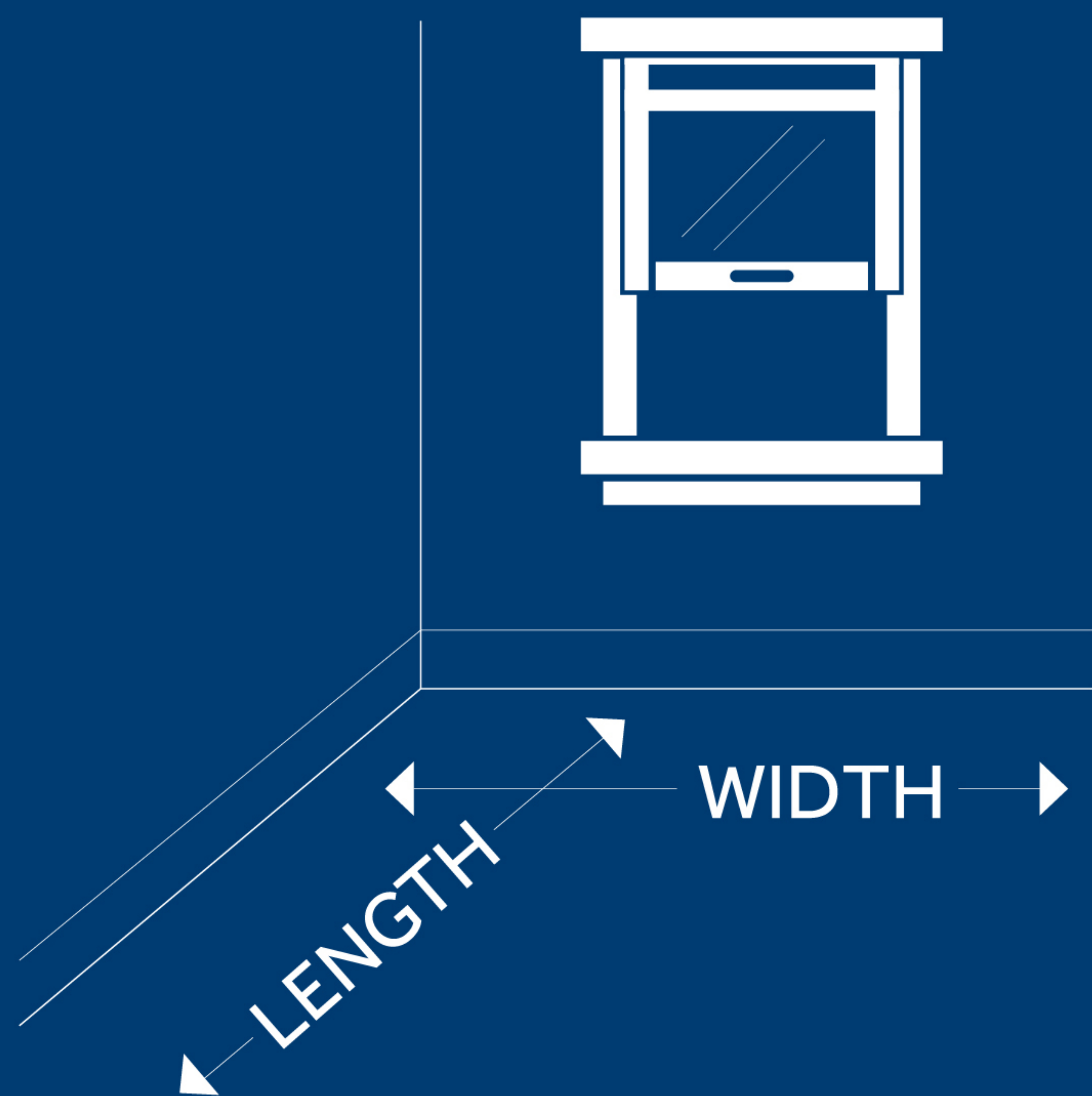
GE APPLIANCES

CHOOSING THE RIGHT AC

1

MEASURE YOUR ROOM

Length x width = square footage



2

MATCH ROOM SIZE

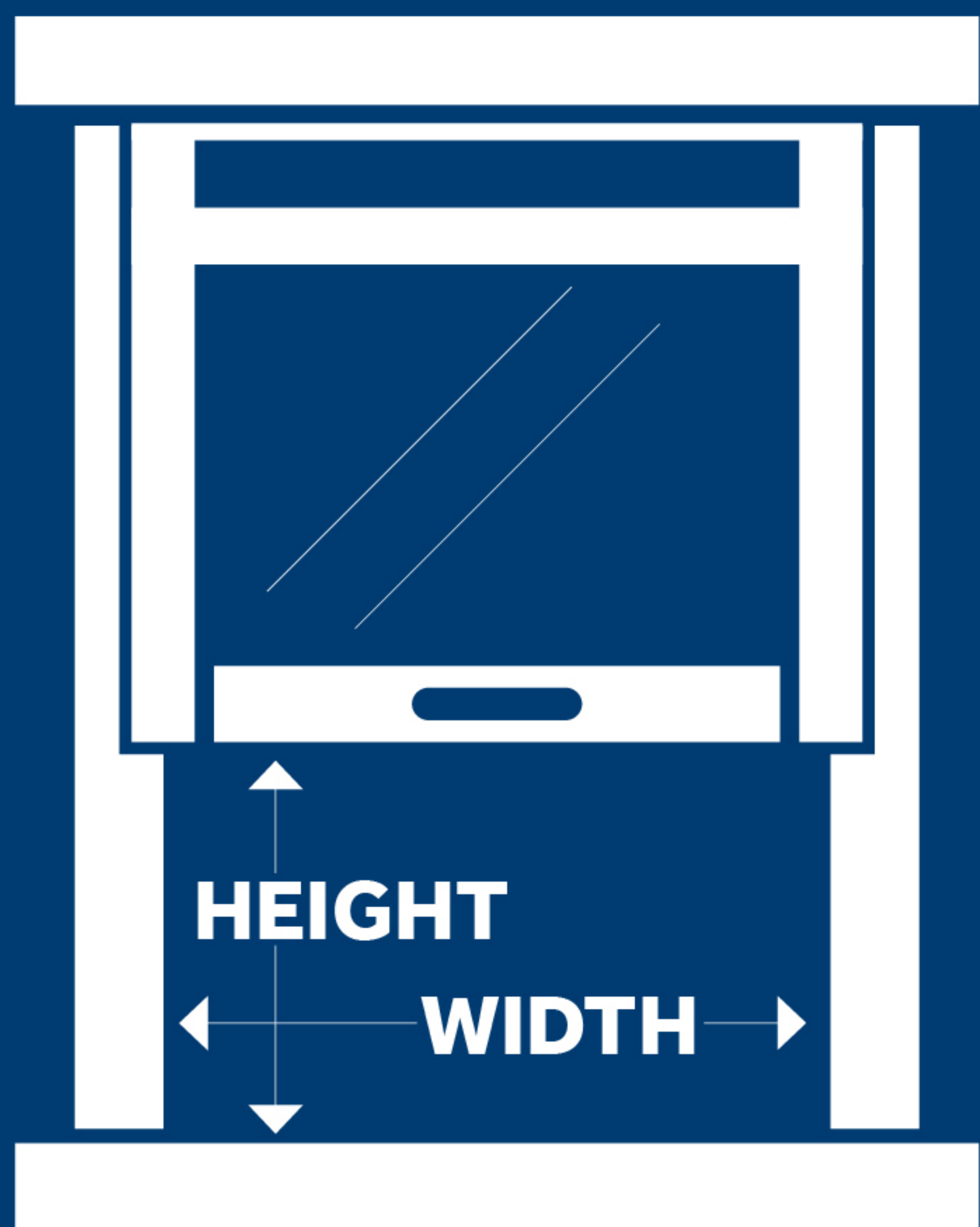
Find the corresponding AC box that matches your desired cooling area.

	BTU	COOLING AREA	ROOM SIZE
SMALL ROOM	5,000	150 SQ FT	10' X 15'
	6,000	250 SQ FT	10' X 25'
MEDIUM ROOM	8,000	350 SQ FT	17' X 20'
	10,000	450 SQ FT	15' X 30'
LARGE ROOM	12,000	550 SQ FT	20' X 27'
	14,000	700 SQ FT	20' X 35'
EXTRA LARGE ROOM	18,000	1000 SQ FT	25' X 40'
	24,000	1500 SQ FT	35' X 40'

3

VERIFY WINDOW

Match size of window opening to range indicated on package.



23" MIN - 36" MAX WIDTH,
14" MIN HEIGHT OPENING

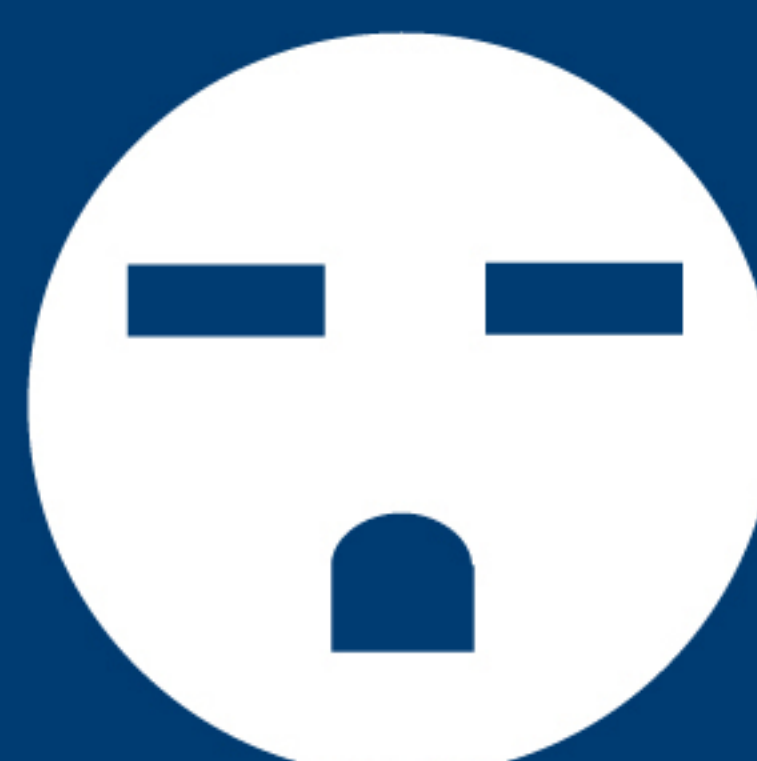
4

CHECK ELECTRICAL

Verify your outlet type.



115V
15 Amp



230V
15 Amp



230V
20 Amp

*Oversizing or undersizing air conditioners is not recommended.