

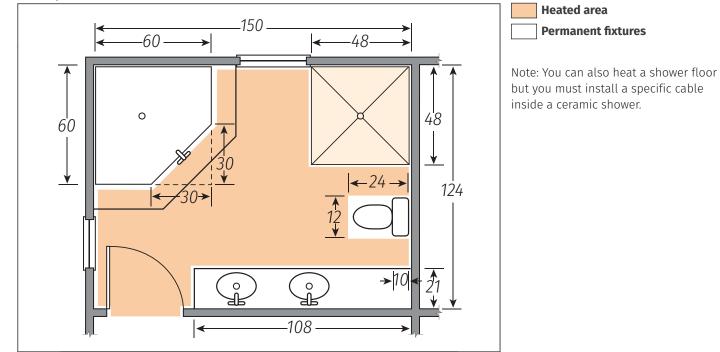
CALCULATING THE SURFACE COVERAGE

PRECISE MEASUREMENTS, THE KEY TO A SUCCESSFUL INSTALLATION!

- Step 1: Calculate the total surface area of the room.
- Step 2: Calculate the surface area of the permanent fixtures.
- Step 3: Subtract the surface area of the permanent fixtures from the total surface area.

The result is the maximum area to be covered.

Example



• Step 1: Calculate total surface area: 150 in x 124 in = 18 600 in² or 129.2 ft² (in² ÷ 144 = ft²)

• Step 2: Calculate the area of the permanent fixtures:

	DIMENSIONS	S SECTION TO DEDUCT			SURFACE AREA	
					IN ²	FT ²
Shower:	48 in x 48 in	=			2304 in ²	16 ft ²
Bath:	60 in x 60 in	-	450 in = (30 in x 30 in) ÷ 2 =		3150 in ²	21.9 ft ²
Vanity*:	108 in x 21 in	=			2268 in ²	15.8 ft ²
Toilet:	24 in x 12 in	=			288 in ²	2 ft ²
			Total	:	8010 in ²	55.7 ft ²
Step 3: Subtract the permanent fixtures from the total surface area:					129.2 ft ² - 55.7 ft ²	
MAXIMUM AREA TO BE COV	ERED: 73.5 FT ²					

* Таке measurements from the toe кіск.

Note: When installing a heating mat, the mat must cover between 90% and 98% of the surface for optimal coverage. When installing an uncoupling membrane, ensure it covers the entire area where the floor covering will be placed.