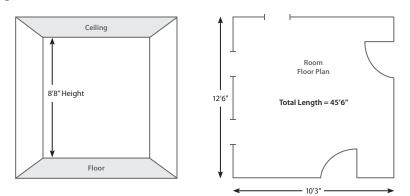# INSTRUCTIONS

## *Norwall*®
### WALLCOVERINGS

# How much do I need?

Just like fabrics, each production batch or "dye-lot" of wallcovering may have minor colour variations from other dye-lots. For a perfect job all your wallcovering should ideally be from the same dye-lot so we print the "dye-lot number" on the label of each bolt. Ensure all rolls have the same Lot #.

**To determine how muc**h **wallcovering to buy:**

1. Estimate the number of **SQUARE FEET**(sf) required.

   • Measure the ceiling height and "round up" to the next foot.

   • Measure the total length of all the walls to be covered and "round up" to the next foot.



   • Multiply Height x Total Length = Square Feet (sf) to be covered.
      e.g. Ceiling height 8'8", total Length of all walls 45'6"
         Call it 9' x 46' = 414 sf

   • Deduct 24 sf for each door or window.
      e.g. 2 doors and 3 windows, deduct 120 sf.
         Remainder is 295 sf.

   • Then add 5% for waste and pattern matching
      e.g. Call it 15 sf.
         Total is 309 sf.

2. Divide the number of SF to be covered by the number of sf in a roll.

   • "Round up" to the next whole number

   • This will give the Number of Rolls required.
      e.g. 309 sf, divided by 54 sf per bolt = 5.7
         Round up to 6 Bolts.

# How much do I need?
**(continued)**

For a rough estimate on determining how much wallpaper
is required, please see the chart below. One Bolt = 2 Single Rolls.

**Height of wall &
approx. # of bolts required**

|  | 8 ft | 9 ft | 10 ft |
|---|---|---|---|
| 8' | 2 | 2 | 2 |
| 10' | 2 | 2 | 3 |
| 12' | 3 | 3 | 3 |
| 14' | 3 | 4 | 4 |
| 16' - 18' | 4 | 4 | 4 |
| 20' | 4 | 4 | 5 |
| 22' | 4 | 5 | 5 |
| 24' | 5 | 5 | 5 |
| 26' | 5 | 5 | 6 |
| 28' - 30' | 5 | 6 | 7 |
| 32' | 6 | 7 | 7 |
| 34' - 36' | 7 | 7 | 8 |
| 38' - 40' | 7 | 8 | 9 |

*Total Length of walls*

Note - to simplify calculations for door and window allowances, deduct 1/2 bolt for each normal size door or window. Make allowances for design repeat and wastage.

**Borders:**

Most spooled borders come in 5 yard rolls, which is equivalent to 15 feet. Check the product label for exact dimensions. Divide the yardage in the spool into the room diameter to determine the number of rolls needed.