

Technical drawing of a window unit showing dimensions and components. The drawing includes the following labels and dimensions:

- Labels:**
 - Curtain Rod
 - Soap Dish
 - Reinforced Bar Backing
- Dimensions:**
 - Overall height: 74"
 - Height from bottom to top of unit: 47 $\frac{3}{4}$ "
 - Overall width: 38"
 - Width of unit body: 36"
 - Height of unit body: 40"
 - Height of unit body from bottom: 32"
 - Height of unit body from top: 4"
 - Height of unit body from bottom: 1"

Technical drawing of a reinforced concrete wall section. The drawing shows a cross-section of a wall with a total height of $78\frac{1}{4}"$ and a total width of $38\frac{1}{4}"$. The wall is divided into three horizontal sections. The top section is $40"$ high. The middle section is $32"$ high. The bottom section is $3"$ high. The wall is reinforced with vertical and horizontal bars. The vertical bars are labeled "Reinforced Bar Backing". The horizontal bars are labeled "Reinforced Bar Backing". The bottom section shows a detail of the reinforcement bars, with a width of $37\frac{1}{4}"$ and a height of $1"$.

Technical drawing of a rectangular table with the following dimensions and features:

- Overall width: $38\frac{1}{4}"$
- Overall height: $36"$
- Inner width: $36"$
- Inner height: $19"$
- Distance from left edge to center of slip-resistant surface: $20"$
- Distance from right edge to center of slip-resistant surface: $18\frac{1}{4}"$
- Distance from top edge to center of slip-resistant surface: $18\frac{1}{4}"$
- A circular slip-resistant surface is indicated by a dotted pattern and a curved arrow pointing to it from the label "Slip Resistant Surface".
- A center mark (a circle with a cross) is located at the center of the table.

A 3D perspective diagram of a wall section. The wall is composed of vertical studs and horizontal rails. The diagram shows a corner of the wall. Dimensions are indicated by arrows: 'A' is the total width of the wall section, 'B' is the width of the first stud bay, 'C' is the width of the second stud bay, and 'D' is the width of the third stud bay. A label '6" Core' with an arrow points to the space between the studs, indicating the thickness of the core material.

A	B	C	D
38 1/4"	19 1/8"	38 1/4"	18 1/4"