## Reducers

| REDUCERS |  |  |
| :---: | :---: | :---: |
| CRS-xX-A <br> 1/4" material to floor. |  | 0 |
| CRS-XX-B <br> 3/8" material to floor. | $3 / 8 \quad \stackrel{3 / 88^{T}}{\square-1 / 2^{2}}$ | 0 |
| CRS-XX-D <br> 1/2" material to floor. | $1 / 2$ | 0 |
| $\begin{aligned} & \text { SSR-XX-B } \\ & 35^{\prime} \text { roll } \\ & 1 / 16 \text { or } 1 / 8^{\prime \prime} \\ & \text { material to floor. } \end{aligned}$ | $\begin{array}{ll} 1 / 16 & 1 / 88^{\prime \prime}=1-5 / 8^{\prime \prime} \longrightarrow \\ .080 & \\ 1 / 8 & \end{array}$ | 0 |
| $\begin{aligned} & \text { SSR-XX-D } \\ & 1 / 8 \text { "to. } 080 \text { " } \\ & \text { material. } \end{aligned}$ | $1 / 88^{\prime \prime} \frac{1}{T}-{ }^{1-1 / 22^{1 "}-}{ }^{\frac{1}{T}}{ }^{1} 0.080^{\prime \prime}$ | . 080 |
| RRS-XX-B <br> 3' pieces <br> .080" material to floor. | $.080$ | 0 |
| RRS-xX-C <br> 3 ' pieces <br> 1/8" material to floor. | $1 / 8^{\frac{1}{\mid}\left\|-1-1 / 44^{\prime}=\right\|}$ <br> $1 / 8$ | 0 |
| RRS-XX-D <br> $25^{\prime}$ roll <br> 1/8" material to floor. | $1 / 8^{1}+-1-1 / 4=$ <br> $1 / 8$ | 0 |



