

# Drain Time & Equipment

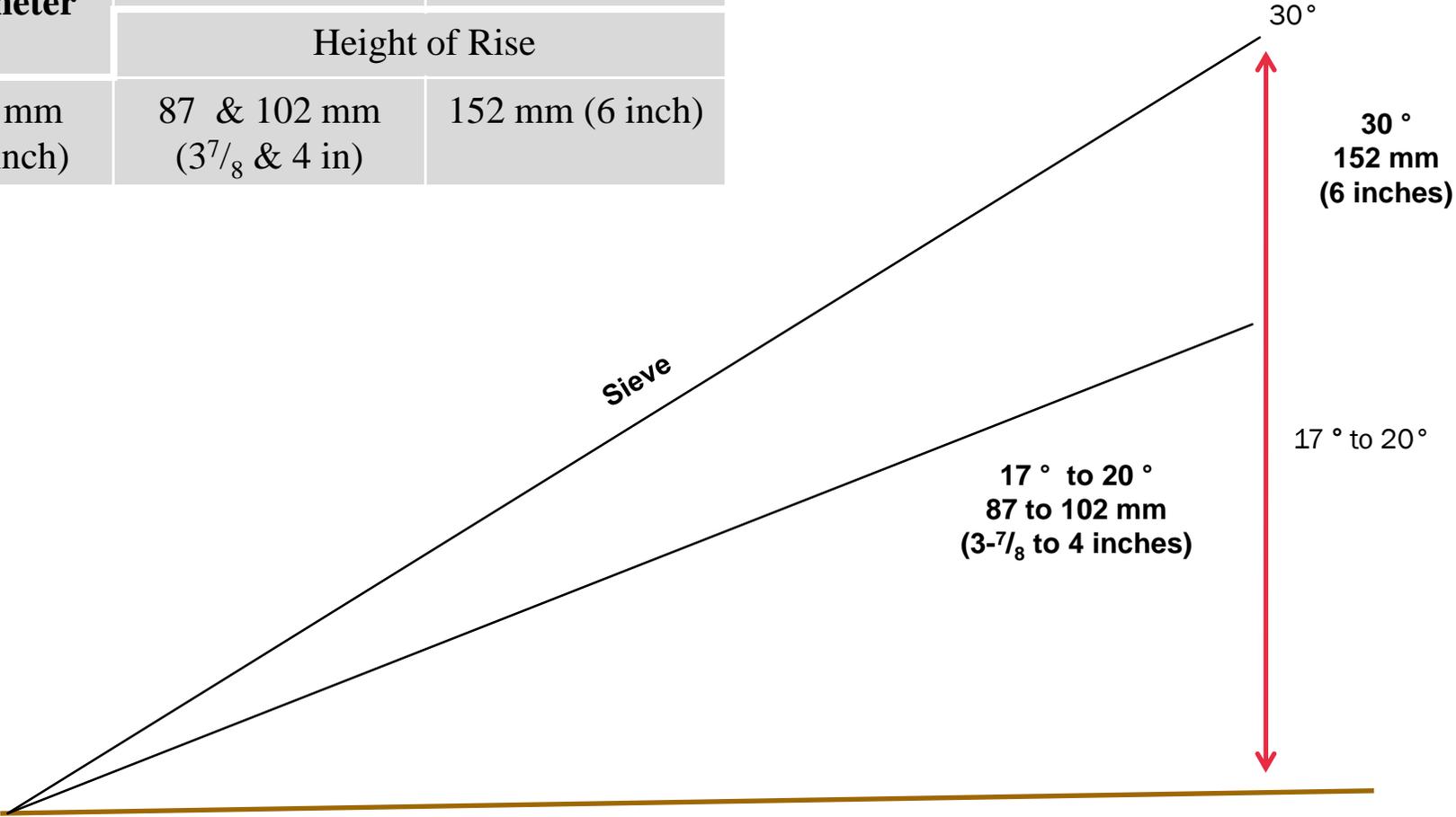
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**2 Minutes**

Use this test equipment and drain method to obtain uniformity in testing.

# Drain Angle for 300 mm (12 inch) Sieve

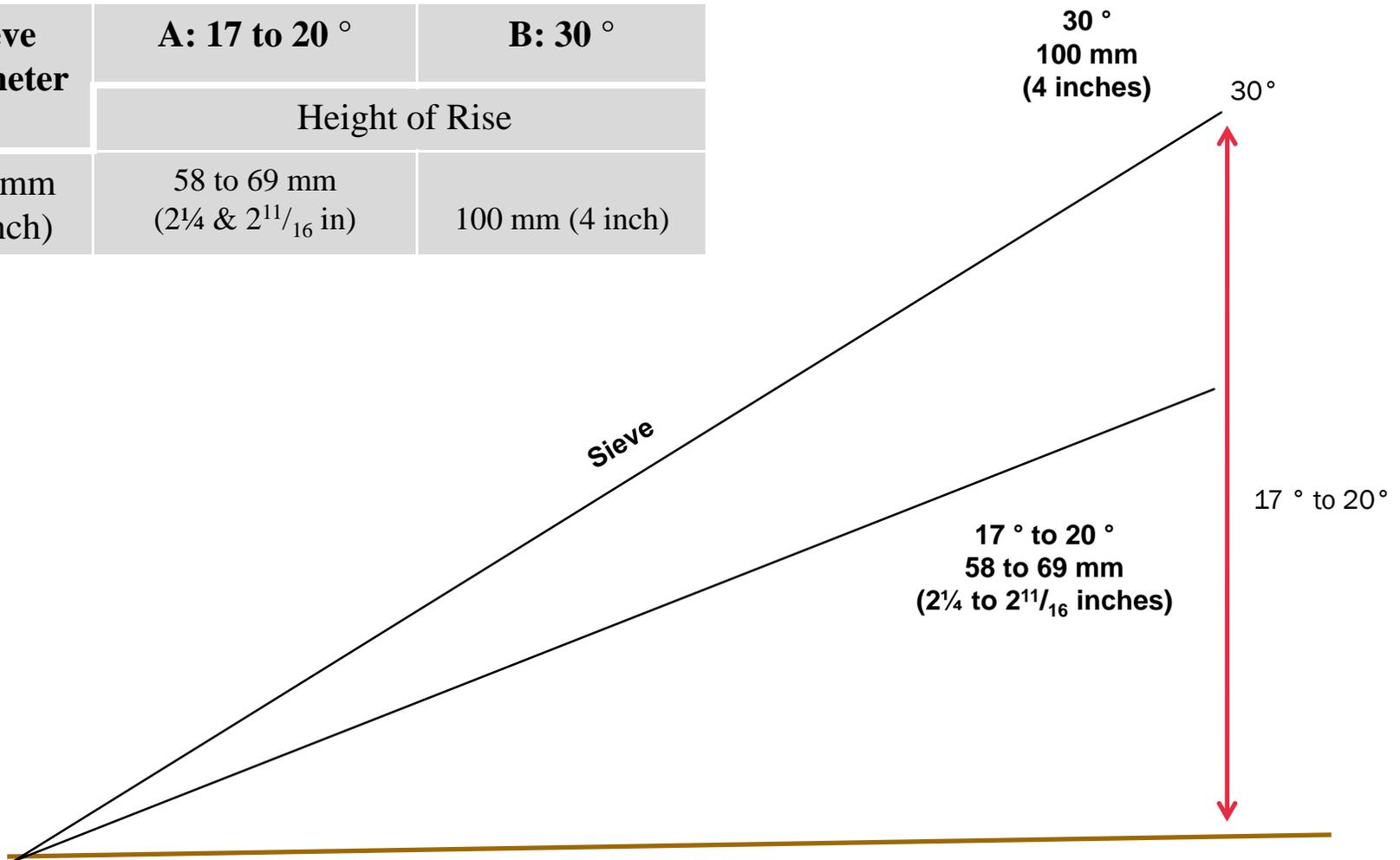
Sieve Diameter	A: 17 to 20 °	B: 30 °
	Height of Rise	
300 mm (12 inch)	87 & 102 mm (3 <sup>7</sup> / <sub>8</sub> & 4 in)	152 mm (6 inch)



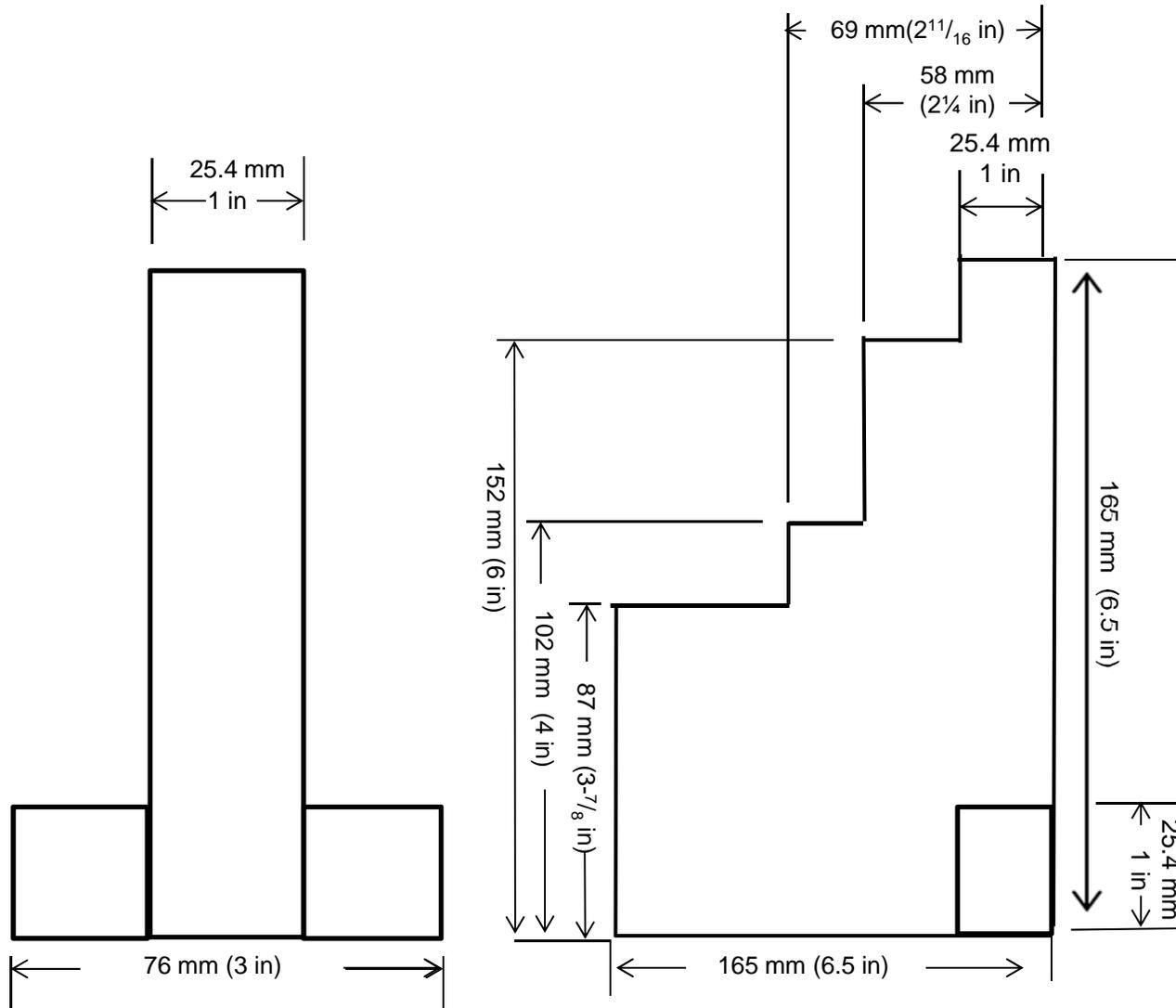
# Drain Angle for 203 mm (8 inch) Sieve

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Sieve Diameter	A: 17 to 20 °	B: 30 °
	Height of Rise	
203 mm (8 inch)	58 to 69 mm (2¼ & 2 <sup>11</sup> / <sub>16</sub> in)	100 mm (4 inch)



# Angle Block for 203 mm (8 inch) and 300 mm (12 inch) Sieves



## Notes

The block should be constructed of stainless steel or other material that is accepted for use around food. The specified heights are used to obtain the correct tilt heights of the specified sieves.

## 300 mm (12 inch) Sieve at 30 ° Angle

Use the sieve and angle block to drain the product under test on a solid level surface.

