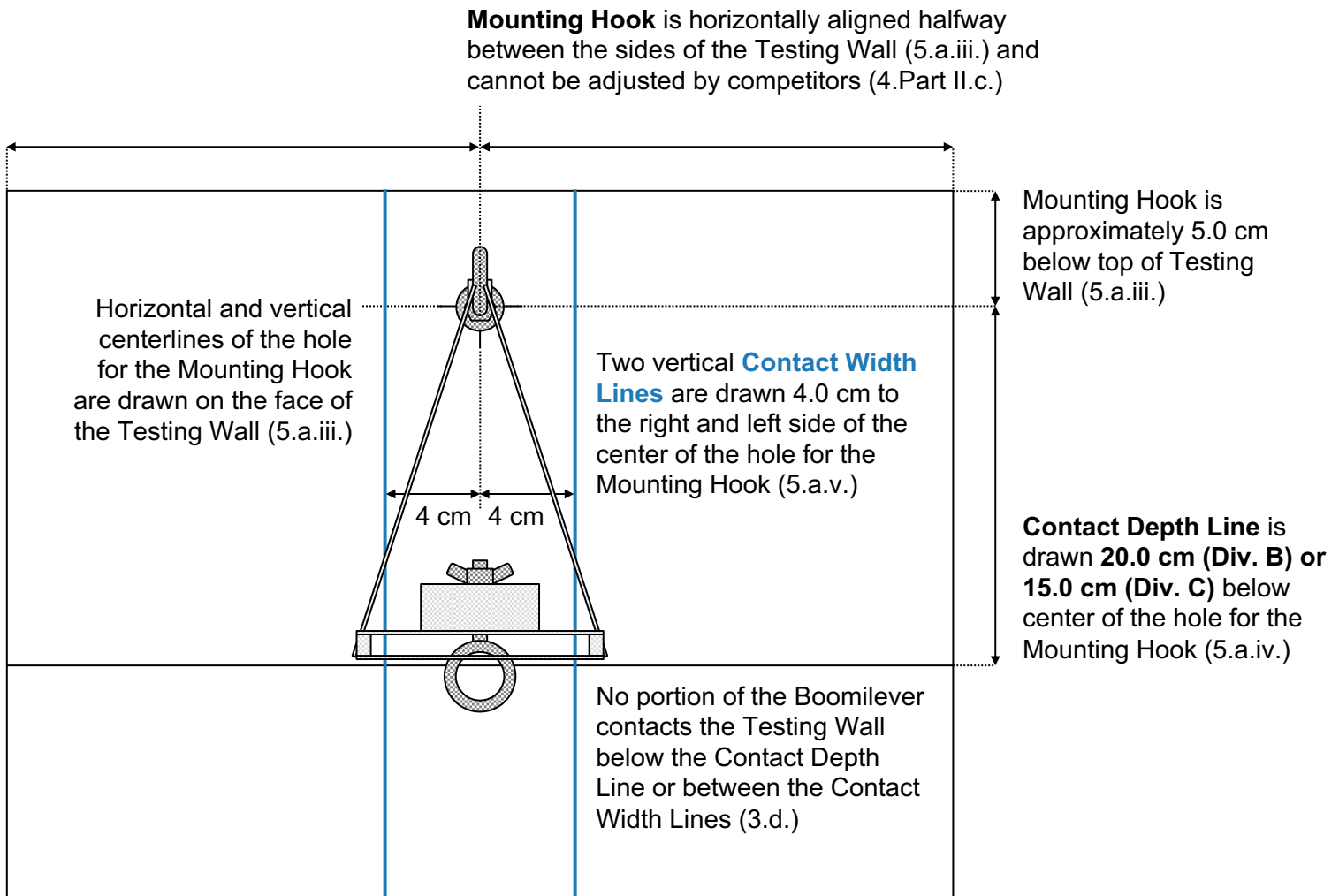


BOOMILEVER

Sample Boomilever & Testing Wall Diagram Front View – 2020

The Boomilever must be a single structure, with no separate or detachable pieces, constructed of wood and bonded by adhesive (3.a.)

The Boomilever pictured here is only one possible configuration that satisfies rules.



Testing Wall (provided by the Event Supervisor) is a vertical, solid, rigid surface at least 30 cm high, 40 cm wide and $\frac{3}{4}$ " thick (5.a.i.)