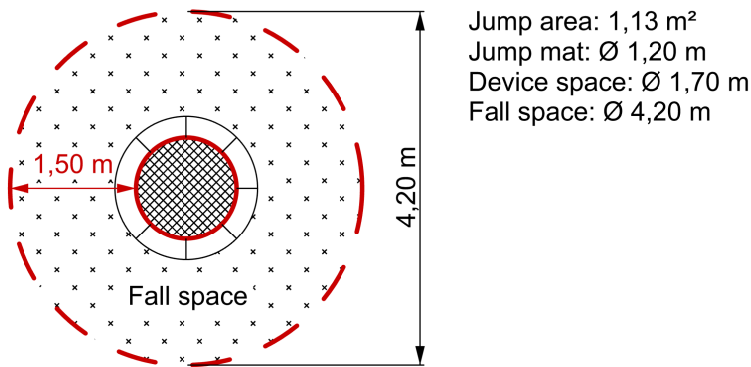


_Bouncing Element JUMP CIRCLE S

with fall space according to DIN EN 1176

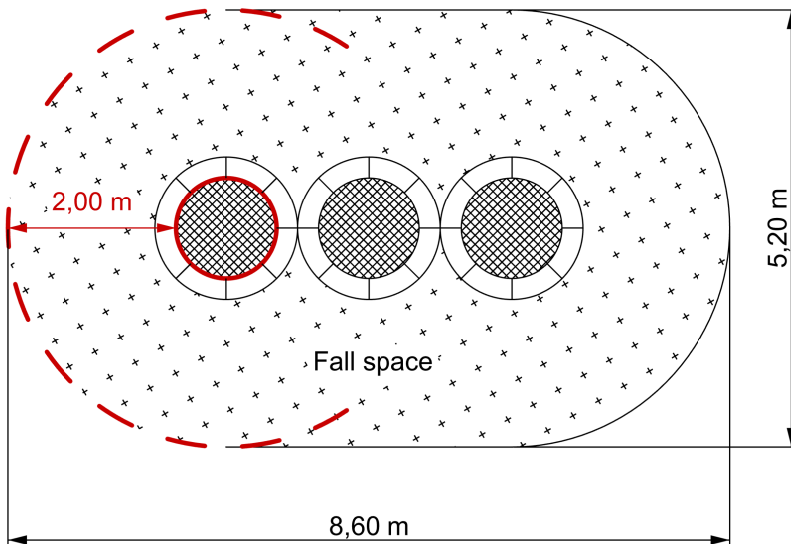


DIN EN 1176-1:2017-12

4.2.16 Bouncing Elements

Bouncing elements with a jump area < 1.44 m² are considered "small" Bouncing Elements and need one fall space of 1,50 m.

Jump area < 1,44 m²
= Fall space 1,50 m



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4.2.16 Bouncing Elements

Bouncing Elements with a jumping area ≥ 1.44 m² are considered "large" Bouncing Elements and need a fall space of 2,00 m.

When arranging several "small" Bouncing Elements it is a device group.

The effective jumping areas are added and the fall space determined accordingly.

Jump area ≥ 1,44 m²
= Fall space 2,00 m

