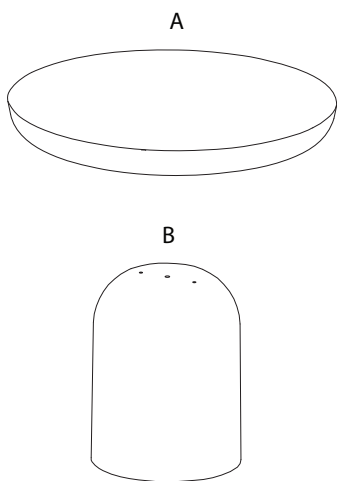
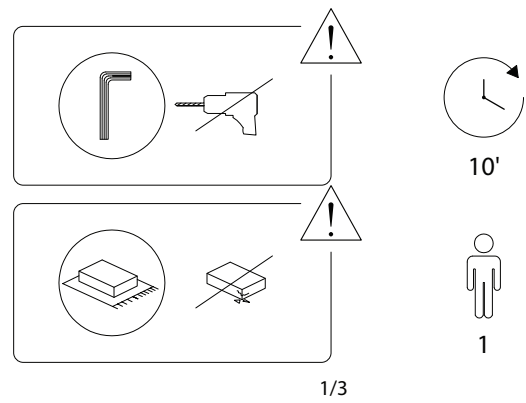
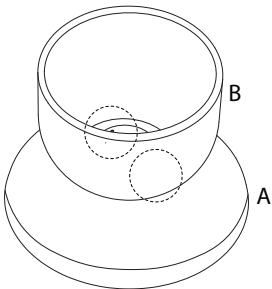


1

A  x 1	B  x 1	C  M6 x 10 x 2	D  x 2	E  x 2	F  x 1
--	---	---	---	---	---



↓

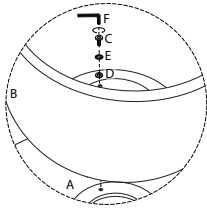
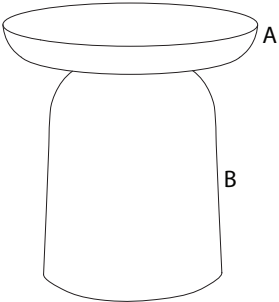


Diagram illustrating the assembly of a cylindrical container with a lid. The components are labeled A (Lid), B (Body), C (Screw), D (Washer), E (Washer), and F (Bracket). The assembly steps are shown: 1. The lid (A) is placed on the body (B). 2. The lid (A) is secured to the body (B) using the bracket (F), screws (C), and washers (D, E).

214/TORRENS/200625/