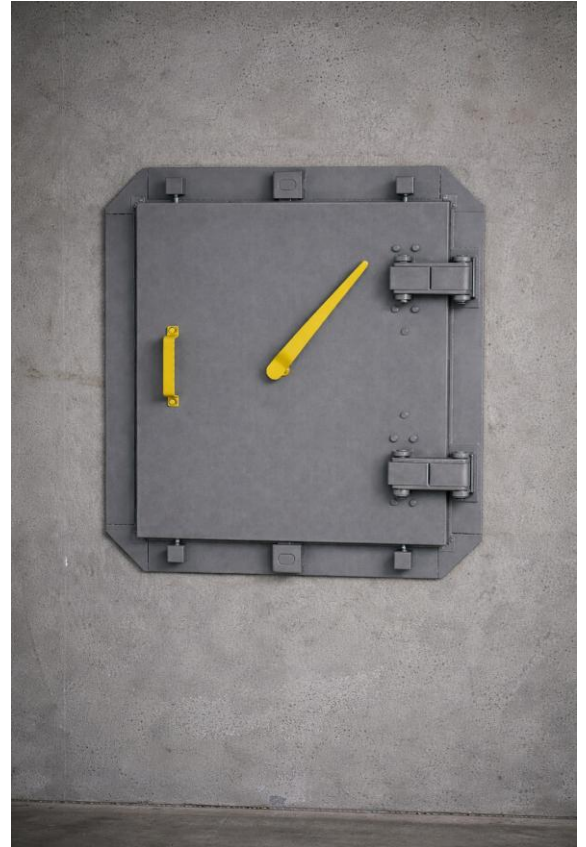


ATM SL-1 / ATM SL-1S

Shelter Blast Hatch - Outwards Opening

- Blast resistance: 200 kN/m² (2 bar)
- Leaf: 20 / 30 mm solid metal plate
- Installation: casting / retrofit, right / left
- Locking mechanism: multiple locking points
- Equipped with seal for gas tightness
- Standard size: 800x800 mm
- Weight: 215 kg (SL-1 800x800 mm)

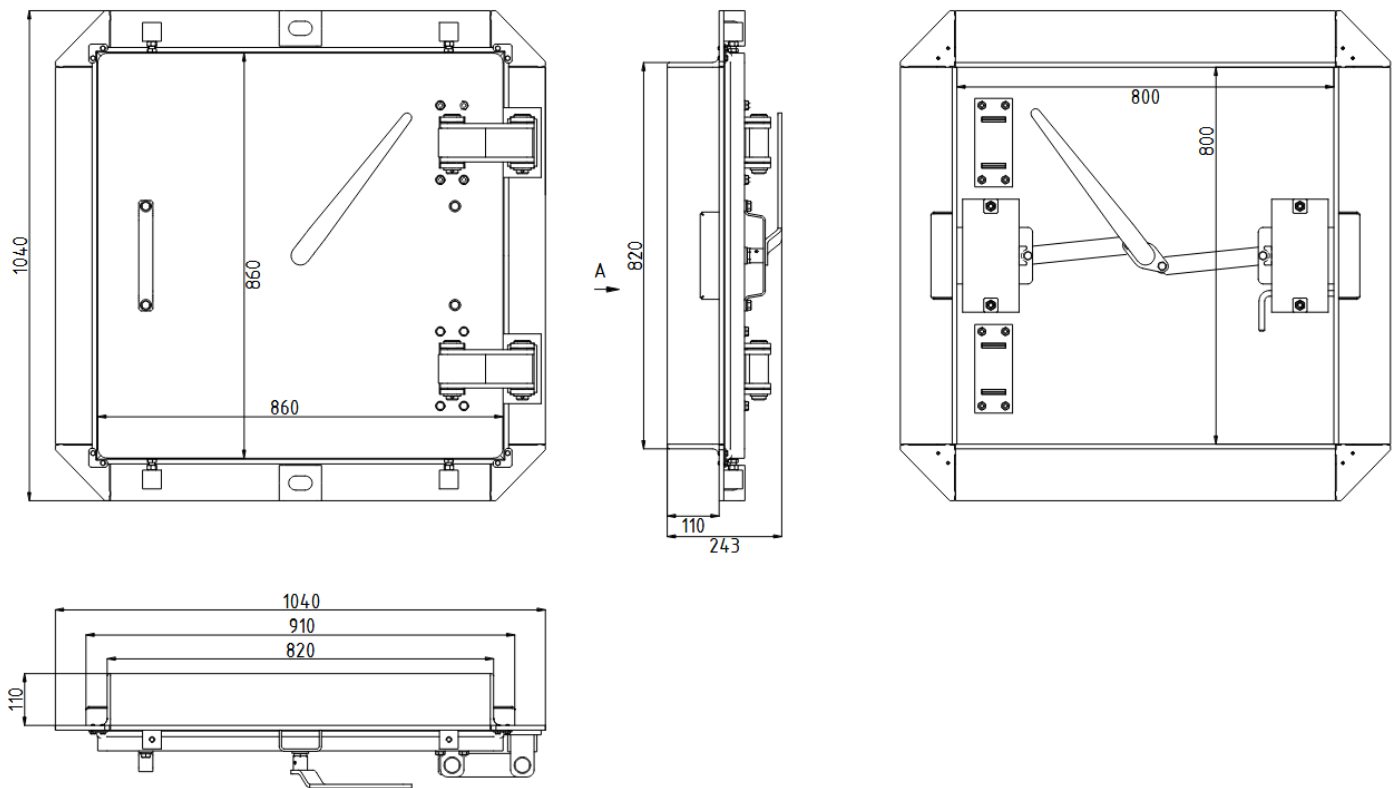


Overview

ATM SL-1 and ATM SL-1S shelter hatches are designed to meet and, in some parameters, to exceed the Finnish norms for S1 shelters. The hatch leaf is made from 20mm thick single steel plate for ATM SL-1 and 30mm steel plate for ATM SL-1S providing additional splinter protection.

ATM SL-1 hatches have a multipoint locking system with levers, providing improved protection against blast wave pressure and equipped with rubber seal for gas tightness.

SL-1 800x800mm





Atmas Group is a Finland-based global supplier of products, technologies, project support services and complete solutions in the areas of civil defense shelters and protected spaces, facilities reinforcement against CBRN, blast, ballistic, forced entry and EMP threats, as well as security, safety and emergency response.

Atmas is trusted by customers and partners around the world providing a unique combination of solutions "under one roof", with a focus on advanced technologies, product customization, uncompromised service and comprehensive project support.

Atmas Group Oy

Arielinkatu 2

00540 Helsinki

Finland

+358 449843373

info@atmasgroup.com

www.atmasgroup.com