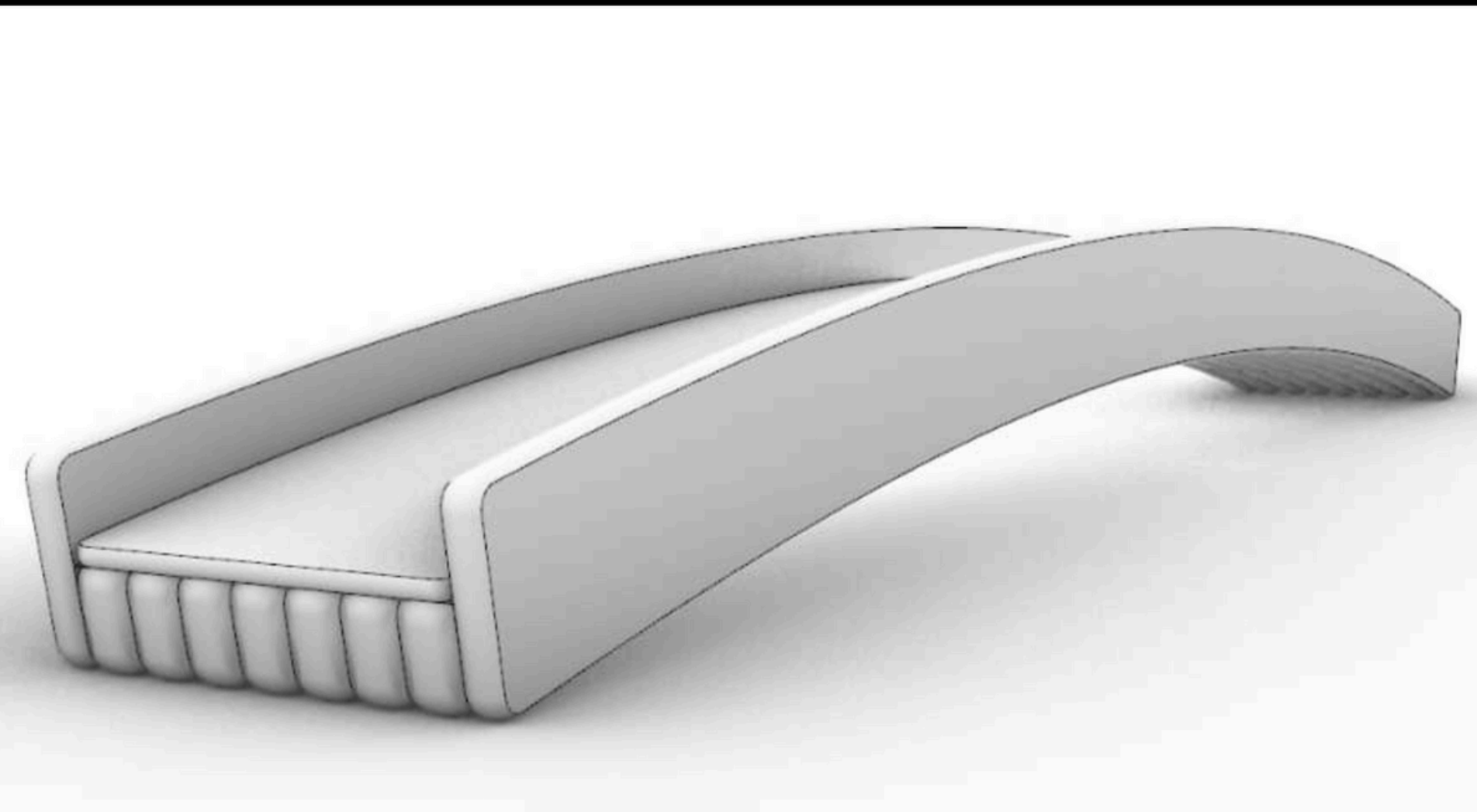


NORDIC DEPLOYMENT

EMB 20 EMERGENCY BRIDGE CONCEPT



PRODUCT OVERVIEW

The Emergency Inflatable Bridge is a rapid deployment bridge solution designed for temporary access across challenging terrains. Its high-buoyancy, portable design is ideal for emergencies, military operations, and remote access scenarios where immediate infrastructure is needed.

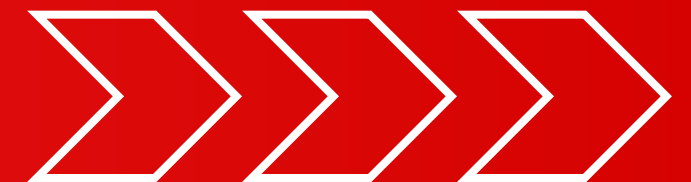
KEY FEATURES:

- Quick Setup: Fast inflation and secure setup for immediate use
- Durable Materials: Constructed with reinforced PVC tubing and steel wire for enhanced strength
- Portable and Lightweight: Easy to transport and deploy in various conditions
- High Load Capacity: DWF technology and robust design support significant weight

APPLICATIONS:

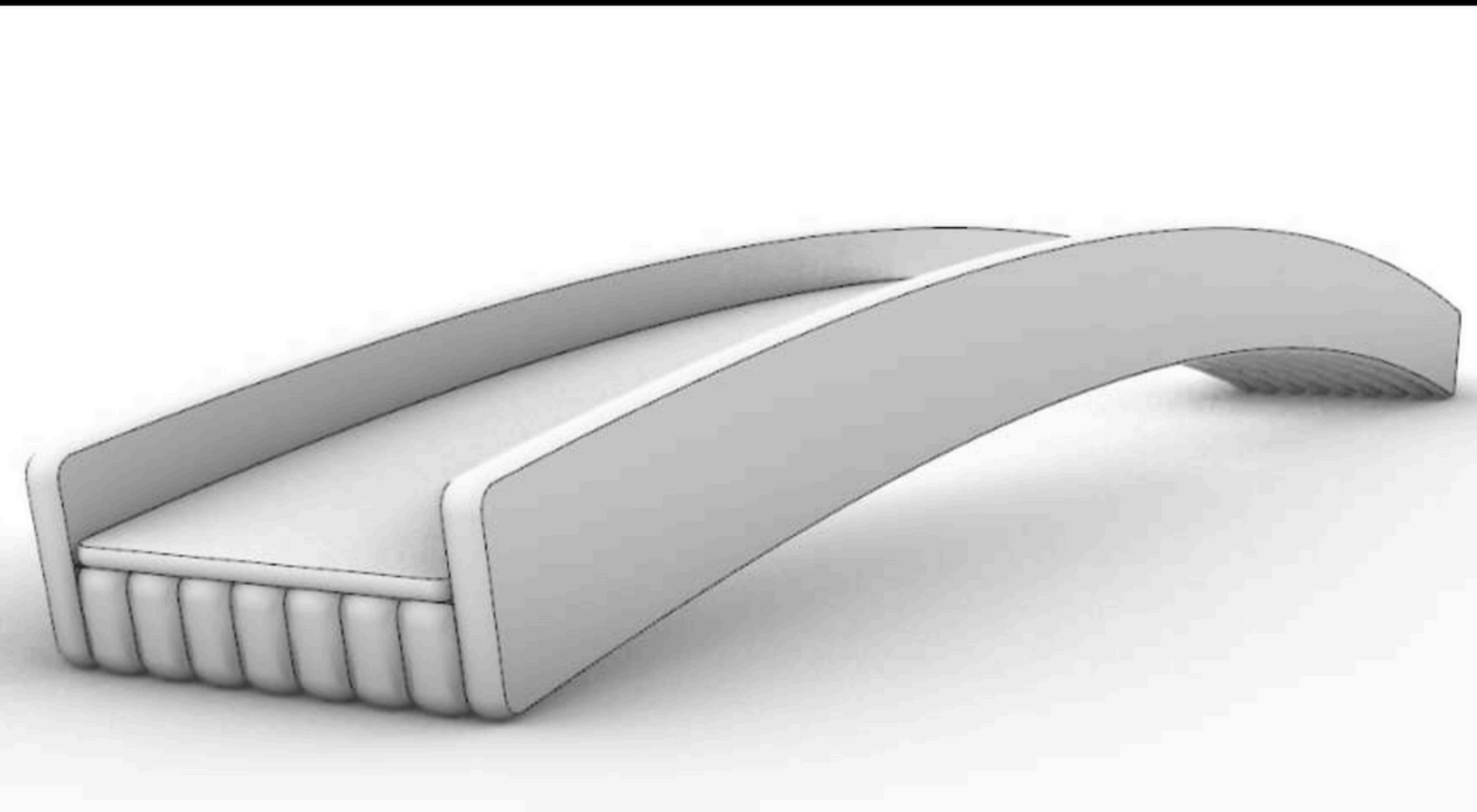
- Disaster Recovery: Essential for safe passage in flood zones, landslides, or earthquake-impacted areas
- Military and Tactical Operations: Offers quick access for troops and equipment in remote regions
- Temporary Remote Access: Suitable for construction, research, or crisis management in isolated areas

SPECIFICATIONS: WIDTH 2.1 M - LENGTH 20 M - PAYLOAD CAPACITY 2.0 TONS



NORDIC DEPLOYMENT

EMB 40 EMERGENCY BRIDGE CONCEPT



PRODUCT OVERVIEW

The Emergency Inflatable Bridge is a rapid deployment bridge solution designed for temporary access across challenging terrains. Its high-buoyancy, portable design is ideal for emergencies, military operations, and remote access scenarios where immediate infrastructure is needed.

KEY FEATURES:

- Quick Setup: Fast inflation and secure setup for immediate use
- Durable Materials: Constructed with reinforced PVC tubing and steel wire for enhanced strength
- Portable and Lightweight: Easy to transport and deploy in various conditions
- High Load Capacity: DWF technology and robust design support significant weight

APPLICATIONS:

- Disaster Recovery: Essential for safe passage in flood zones, landslides, or earthquake-impacted areas
- Military and Tactical Operations: Offers quick access for troops and equipment in remote regions
- Temporary Remote Access: Suitable for construction, research, or crisis management in isolated areas

SPECIFICATIONS: WIDTH 3.3 M - LENGTH 40 M - PAYLOAD CAPACITY 3.5 TONS

