

Catching the Edge

ARTIST	WORK	FORMAT
Nihal Goel	Two-channel video installation	Projection on suspended glass

01 / THE WORK

Two channels of video projected onto two glass panels, 2110 × 860 mm, 6 kg each, suspended one directly above the other from the ceiling. Panels are provided by the artist.

DURATION	PLAYBACK	AUDIO
15 min 20 sec	Looped, two channels in sync	Stereo

02 / SPACE

- **Dark space.** Full blackout, with no light spill from adjacent works or corridors.
- Panels hang a **minimum of 1.5 m from any wall**; viewers must be able to walk fully around the work.
- **Ceiling rigging** for 2 × 6 kg panels plus hanging hardware.

CEILING HEIGHT	MIN. FOOTPRINT	PROJECTION
Minimum 3 m	to confirm	Rear projection

03 / PROVIDED BY THE VENUE

PROJECTION	2 × projector, 4K preferred, 1080p acceptable — one per panel. Mounting hardware and safety cables included. Lens and throw distance matched to the room and agreed with the artist in advance.
PLAYBACK	2 × media player for the two channels, running in sync . Must loop automatically and restart unattended after a power cycle. Advise in advance if frame-accurate sync is not supported.
AUDIO	2 × speaker with stands, plus amplification as required. Placement agreed on site.

POWER		Outlets for 2 projectors, 2 media players and the audio system. All cable runs provided, safely secured and discreet where visible.	
04 / PROVIDED BY THE ARTIST	GLASS PANELS	VIDEO FILES	SUSPENSION HARDWARE
	2 × 2110 × 860 mm, 6 kg each	Format <u>to confirm</u>	Metal cables
05 / HANDLING	Panels are fragile: they are unpacked and hung under the artist's direct supervision. Once installed they must not be adjusted, cleaned or moved without consulting the artist.		
06 / INSTALLATION	CREW	INSTALL	DE-INSTALL
	1 × technician experienced in ceiling rigging	One day	<u>Half day</u>
Artist present for hanging, alignment and calibration. Ladder or lift required.			

All technical details to be confirmed with the artist before installation. Substitution of specified equipment requires the artist's prior approval.