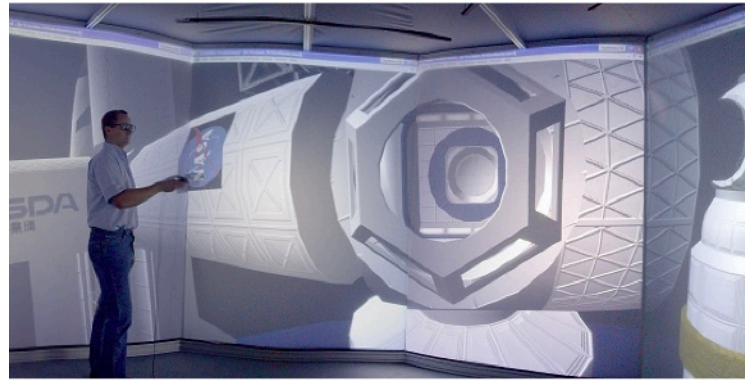


ST-Pro-X

Optical Rear Projection Screen



SCREEN-TECH
VISUAL COMPONENTS



Delivery:

Visible damages at package be recorded immediately at delivery on shipping card, otherwise a damage-assertion is not possible. A transport damage to the screen, which was not outwardly visible, can make made within 3 days.

INSTRUCTIONS

- ◆ The screen should be mounted hanging. So the screen will be hang flat under its own weight.
- ◆ There is no specific front or rear side. Remove protective foil on both sides before use.
- ◆ The screen should be stored flat. Clean with a damp soft cloth, also with the addition of a little detergent, then wipe dry immediately. Resistant to weak acids and alkalis, salt solutions, fats, oils and non-polar solvents. The screen should be stored flat.
- ◆ Can be drilled with a wooden or plastic drill. Cutting with a high-speed fine-tooth circular saw.

Description	optical acrylic glass with implemented micro lenses for all rear projections
Surface	anti reflective with protective films on both sides - remove before use
Formats/Weight	up to 3050 x 2050 x 3 mm in all cuts, 3,6 kg/m ²
Flammability	B2, fire gases non-toxic and non-corrosive
Processing / Bonding	high-speed circular saw, fine saw blade / very good with solvent adhesives
Viewing Angel / GAIN	38° horizontal and vertical / 2,5
Passive 3D	yes, polarization-preserving
Color	whitish high transmission

