

SUNSCREEN

Projecting From Below

Sunscreen is the only rear projection film in the world proven to perform in direct sunlight. Sunscreen is a directional film technology designed for projection at 26° +/- 5° above or below the screen. In order for the film to deflect the sun it must be installed with the louvres running horizontally across the glass, meaning the roll width becomes the screen height. Sunscreen is labelled with 'Project From Above' and 'Project From Below' stickers to identify the correct way to install the film.

