

SPECIFICATIONS

QUASAR Silver 3D Gain 2.8

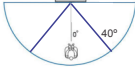
16,30m



8,30 m

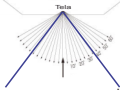
Maximum size : 8,10 m of height and 16,30 m of width

Ângulo ideal de visualização



80° degrees of ideal vision

Alta dispersão de luz



Half Gain 32°

The high light dispersion can make a larger half gain angle.



Flame retardant fabric

4K PERFECTION

High bright and contrast for 4K projection



0,30

0,30mm thickness fabric

~~Laser Projection Approved~~

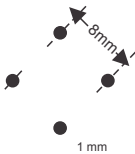
100% aproved in laser projection.

3D / 2D

Excelent image on both 3D and 2D.



Ghosting effect near zero.



Standard perforation



XPANDTM

Approves MAXILLUSION 3D Silver Screens for XPAND Passive 3D Cinema

REAL D