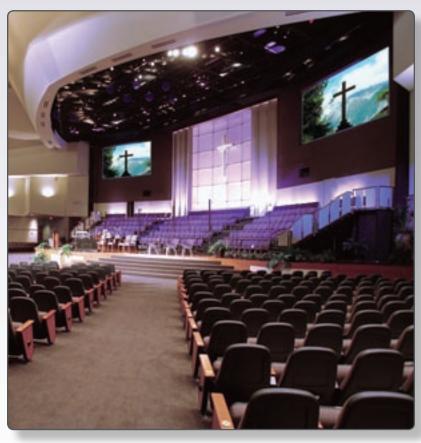
CINEPERM

SNAP-ON SCREEN WITH ALUMINUM FRAME



Truss Cineperm at the First Baptist of Glenarden, Upper Marlboro, MD. Dealer: Communications Engineering, Newington, VA.







Cineperm Standard Construction



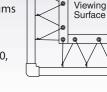
Cineperm Truss-Style Construction

Reinforced

LACE & GROMMET

Draper Lace & Grommet screens are furnished with reinforced 2" borders on all four sides and grommets on 6" centers. Every Lace & Grommet screen is custom built to your order in sizes up to 40' x 60' (10' x 40' for some fabrics—contact Draper). Ideal for theatres, auditoriums and stage events. Lacing cord sold separately. Frame provided by others.

• **Viewing Surfaces**—Front projection choices: M1300, M2500 and HiDef Grey. For rear projection, choose Cineflex vinyl.



Full details available at: www.draperinc.com/go/LaceGrommet.htm

FEATURES

- The Cineperm offers a contemporary, theatre-like appearance wherever a permanently mounted front or rear screen is required.
- Flexible viewing surface is stretched perfectly flat and snaps onto a 1" tubular aluminum frame. The viewing surface conceals the frame completely with 2" black borders on all sides.
- Suitable for mounting to a wall, suspending from a ceiling, or "flying" for theatrical uses.

OPTIONS

- Viewing Surfaces—M1300, M2500, HiDef Grey, AT1200 or AT Grey for front projection, or Cineflex rear projection vinyl.
- Truss Sizes—Sizes larger than 10½ x 14′ are manufactured with truss-style construction, using a 6″ wide frame and borders.

SIZES AND FORMATS

AV Format

from 46" x 46" to 140" x 140"

NTSC Format

from 6' to 25' diagonal

HDTV Format

from 65" to 220" diagonal

16:10 Format

from 67" to 226" diagonal

WideScreen Format

from 99" to 162" diagonal

CinemaScope Format

from 115" to 166" diagonal

Available in virtually any custom size up to 15' x 20'. Overall size, including frame, equals image area plus 4".

Full details available at:

www.draperinc.com/go/Cineperm.htm

U.S. Patent No. 6,785,047; 7,113,332; and 7,369,310.