Silver hard reflectors optimized for flat fronted lights

Light effect guide

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Overview
New hard reflectors

PowerBeam Reflector Maximum punch and precision

- Places light exactly where it's needed, even from a distance.
- Maintains strong contrast and impact with minimal spill.
- Creates a clean, controlled look with fewer adjustments.
- The best possible equivalent to a TeleZoom for a flat fronted light.

MaxiZoom Reflector Power and coverage in balance

- Delivers strong, even light across a usable area.
- Adapts easily to different setups without changing gear.
- Speeds up workflow with predictable, flexible light shaping.
- The best possible equivalent to a Mangum for a flat fronted light.

MiniZoom Reflector Soft focus with added reach

- Produces a wider beam with softer, more forgiving transitions.
- Offers more reach and control than a bare flat-front light.
- Allows quick adjustment between coverage and subtle focus.
- The best possible equivalent to a Zoom for a flat fronted light.

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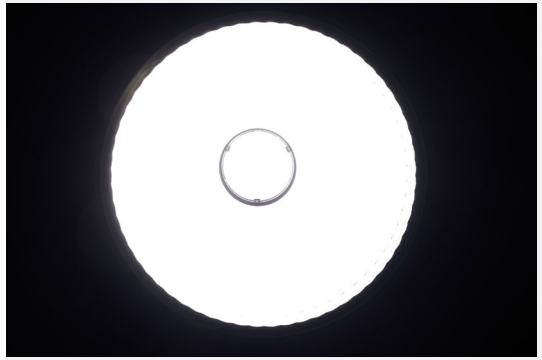
These three new hard reflectors are optimized for flat fronts, creating one single light source

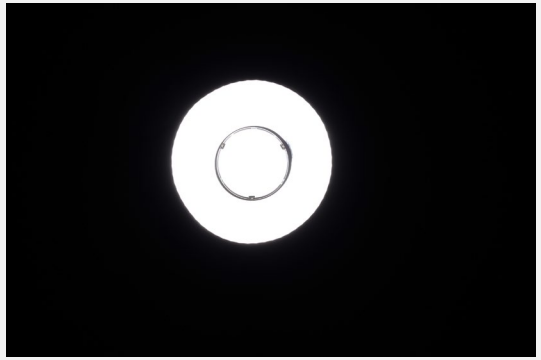
Looking at the light source, a reflector optimized for flat fronted lights creates one single source giving a natural and continuous light stamp when used with a flat-fronted light.

A reflector optimized protruded light heads on the other hand creates two light sources when used on a flat fronted light. This will generate two light stamps and two shadows, making it more difficult to shape the light.

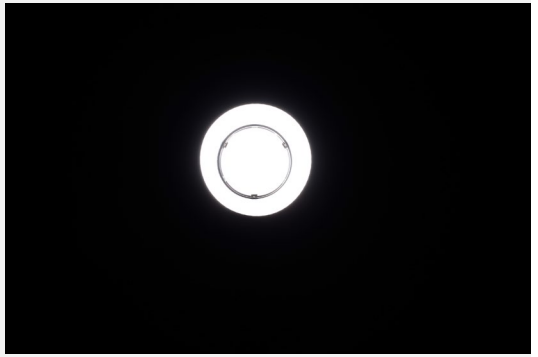
Optimized for flat fronts



PowerBeam
on Flat front



MaxiZoom
on Flat front



MiniZoom
on flat front

Optimized for protruded



TeleZoom
on flat front

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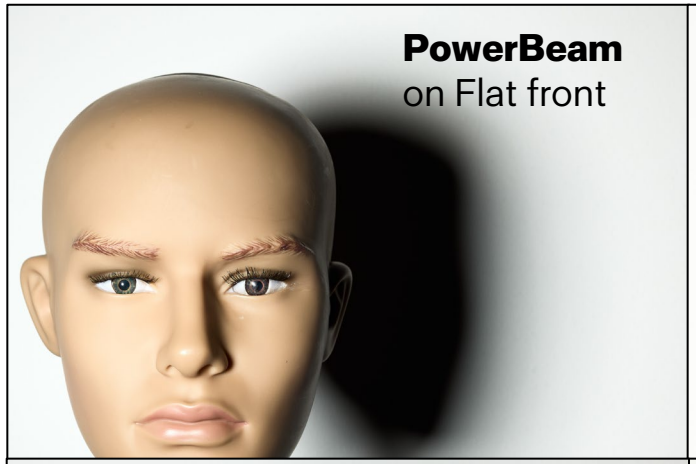
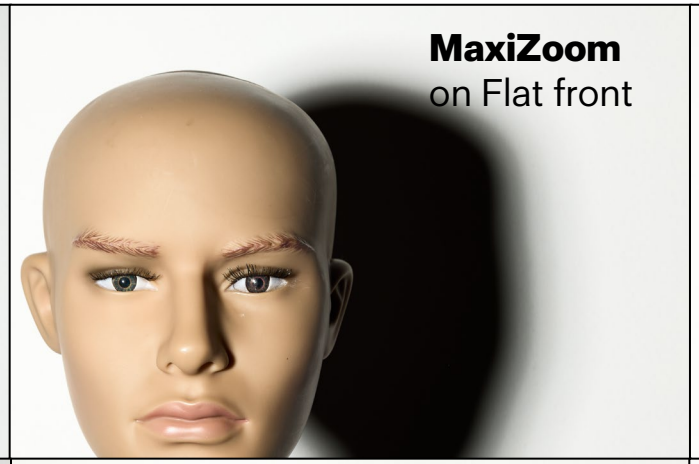
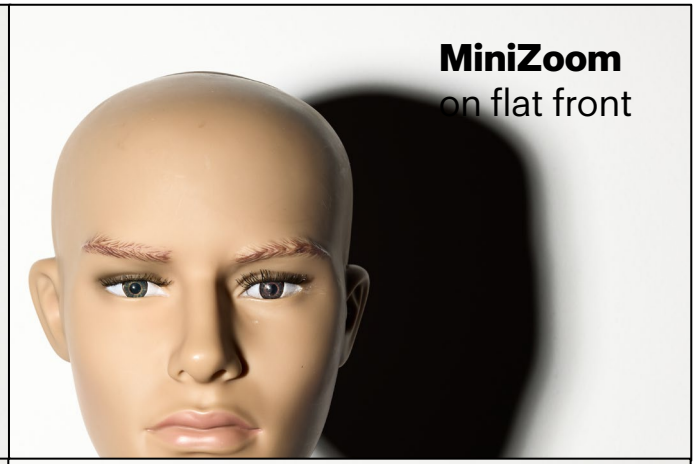
Using a flat fronted light with a flat front optimized reflector limits the ‘double shadow’ effect

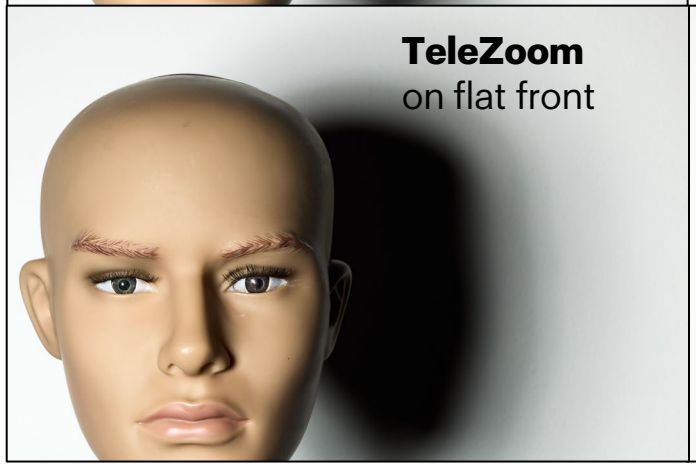
Optimized for **flat fronts** lights

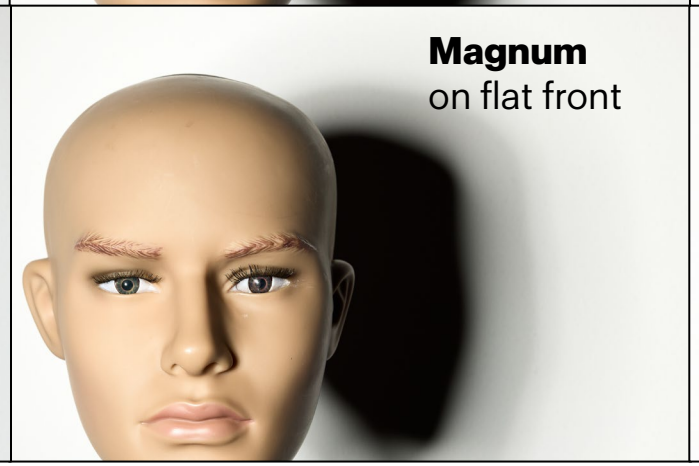


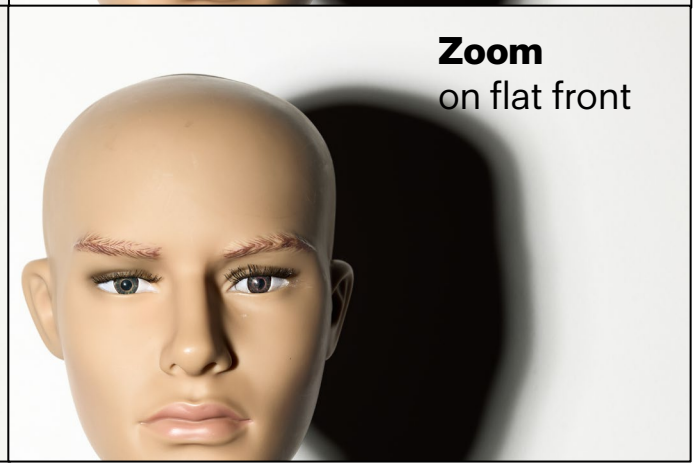




Optimized for **protruded** lights







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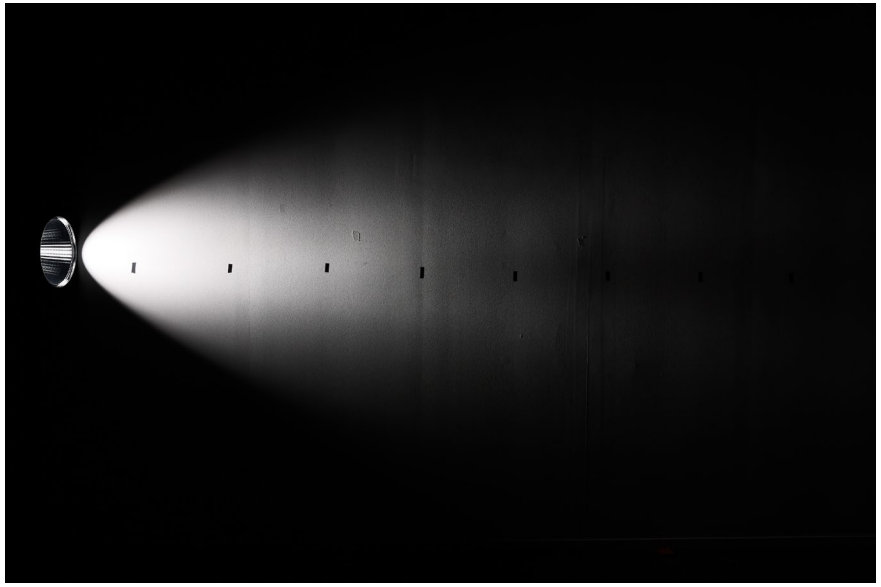
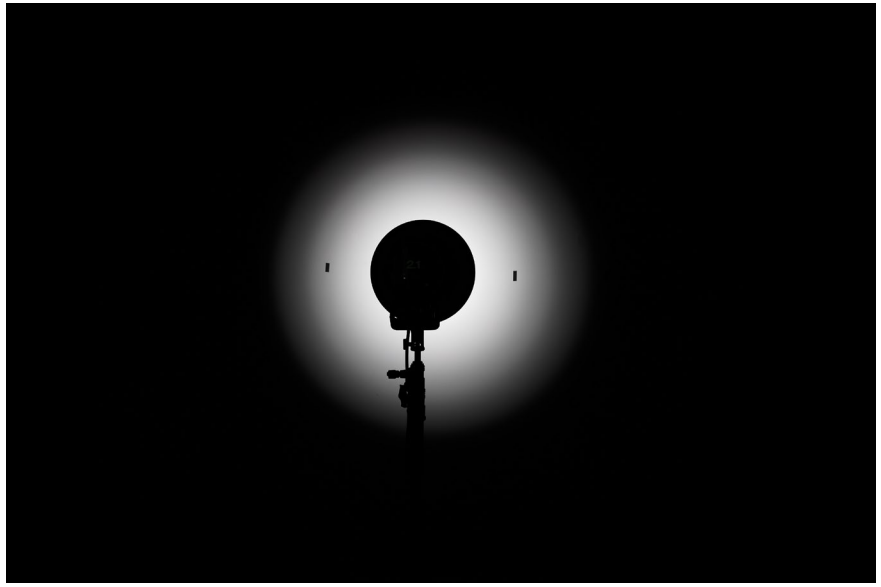
TeleZoom (ProHead) vs PowerBeam (Flat front)

PowerBeam
(on flat front)

- Increases light intensity by 3,5 f-stops.
- Produces a focused beam of light.
- Designed for use with both flat fronted and protruded lights.

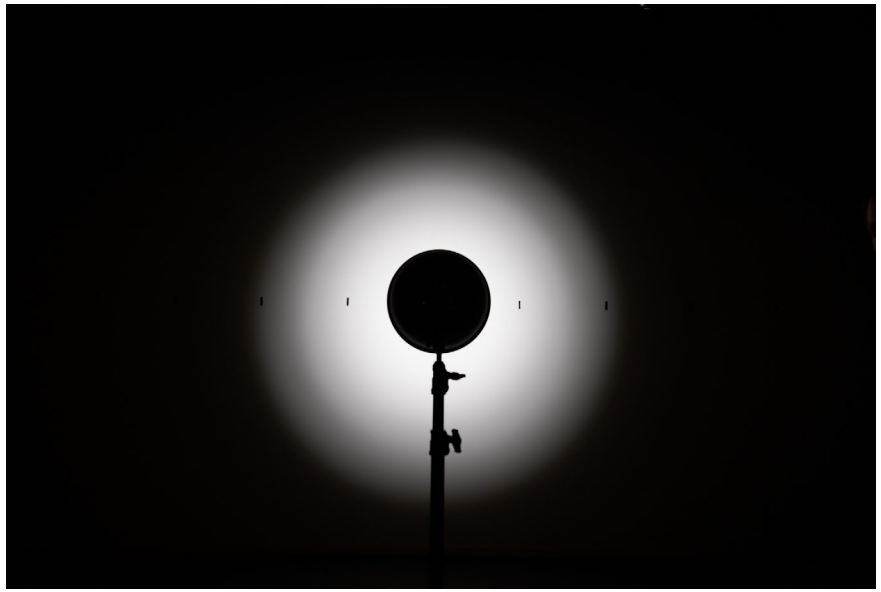




TeleZoom
(on ProHead)

- Increases light intensity by 4.8 f-stops.
- Produces a focused beam of light.
- Designed for use with protruding heads.





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Magnum (ProHead) vs MaxiZoom (Flat front)

MaxiZoom
(on flat front)

- Increases light intensity by 2 f-stop.
- Delivers strong, even light across a wider area
- Designed for use with flat fronted lights.





Magnum
(on Prohead)

- Increases light intensity by 4.2 f-stop.
- Delivers strong, even light across a wider area
- Designed for use with protruding heads.





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Zoom (ProHead) vs MiniZoom (Flat front)

MiniZoom
(on flat front)

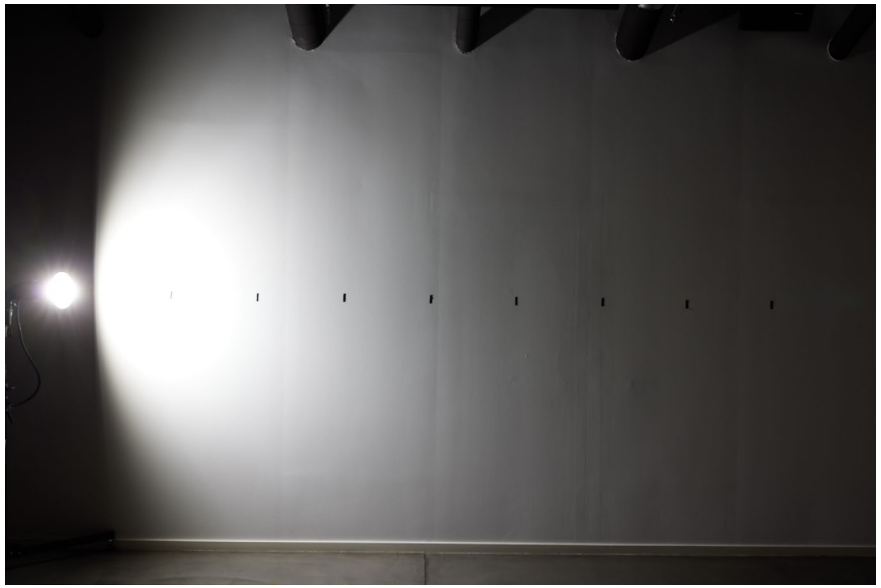
- Increases light intensity by 1.2 f-stop.
- Produces a wider beam with softer, more forgiving transitions.
- Designed for use with flat fronted lights.

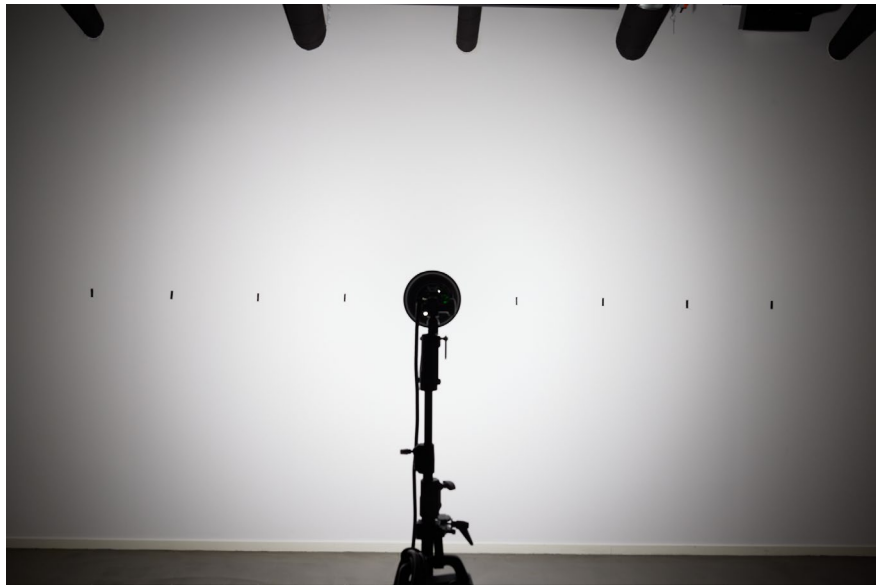




Zoom
(on ProHead)

- Increases light intensity by 1 f-stop.
- Produces a wider beam with softer, more forgiving transitions.
- Designed for use with protruded lights.





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