

# Moonlight Shower Panel

## 26510001

### Corner Mount Kit for Moonlight

## 26211000

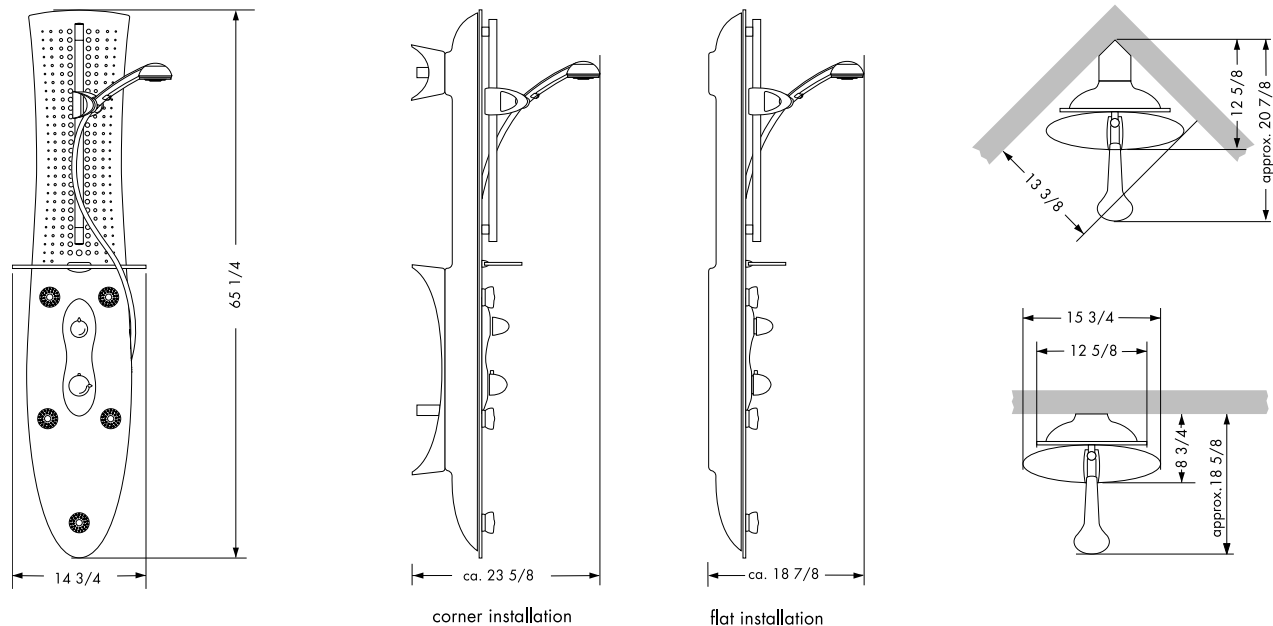
UL Listed

Meets the following standards:

ASME A112.18.1M-1996

ASSE 1014-1989

ASSE 1016-1996



## Product Features

Illuminated glass panel - low voltage LED lighting  
 Aktiva A'8™ handshower  
 Unica'D™ wallbar  
 1/2" Ecostat™ thermostatic mixer

Trio volume control / diverter  
 2 Bodyvette™ body sprays  
 3 Bodyvette Stop™ body sprays  
 Accessory shelf

## Product Specification

Maximum incoming water pressure  
 Recommended incoming pressure  
 Recommended incoming hot water temp  
 Safety stop  
 Nominal Flow Rates @ 44 PSI  
     handshower  
     body sprays

145 PSI  
 40 - 80 PSI  
 120 - 140° F\*  
 100° F  
 2.5 GPM  
 1.6 GPM each

The Moonlight panel includes hardware for flat wall installation only. For installation in a 90° corner, the 26211000 corner mount kit is required, and must be ordered separately.

Hansgrohe furnishes a transformer with approx. 21 feet of cord with each Moonlight panel. The installer must furnish a 110 V GFCI protected outlet in a safe, dry, accessible location near the panel.

\*Some governing agencies require that the water heater be set to 120° F or less. Please know and follow all applicable local codes when setting the temperature on the water heater.

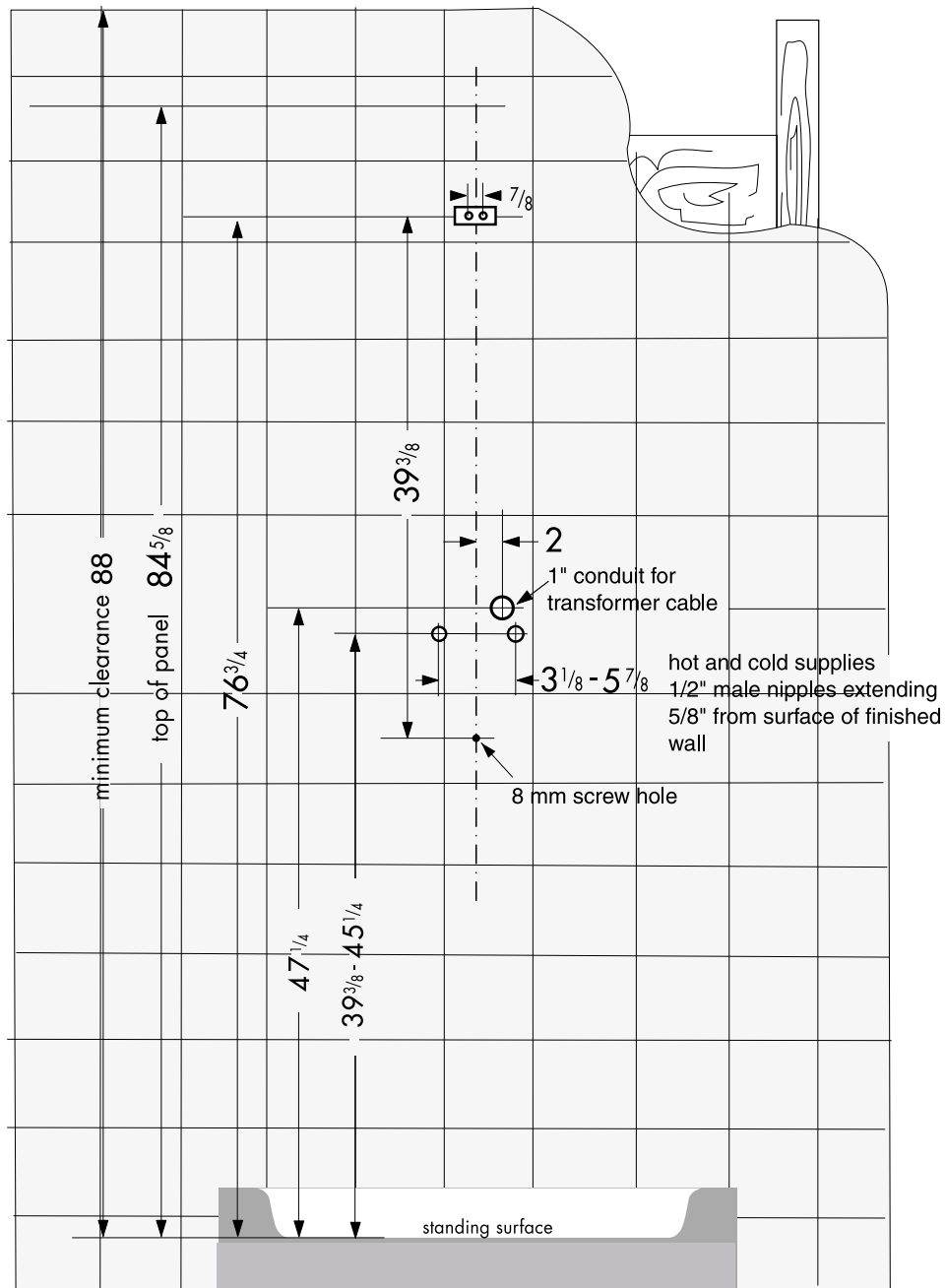
**PHARO®**

Moonlight Panel 1

# Flat Wall Mount Installation

Recommended but not required  
for solid wall surfaces (tile, etc.):  
provide backing to reinforce the  
wall at the mounting points.

Reinforcement is required  
for fiberglass and acrylic shower  
enclosures.

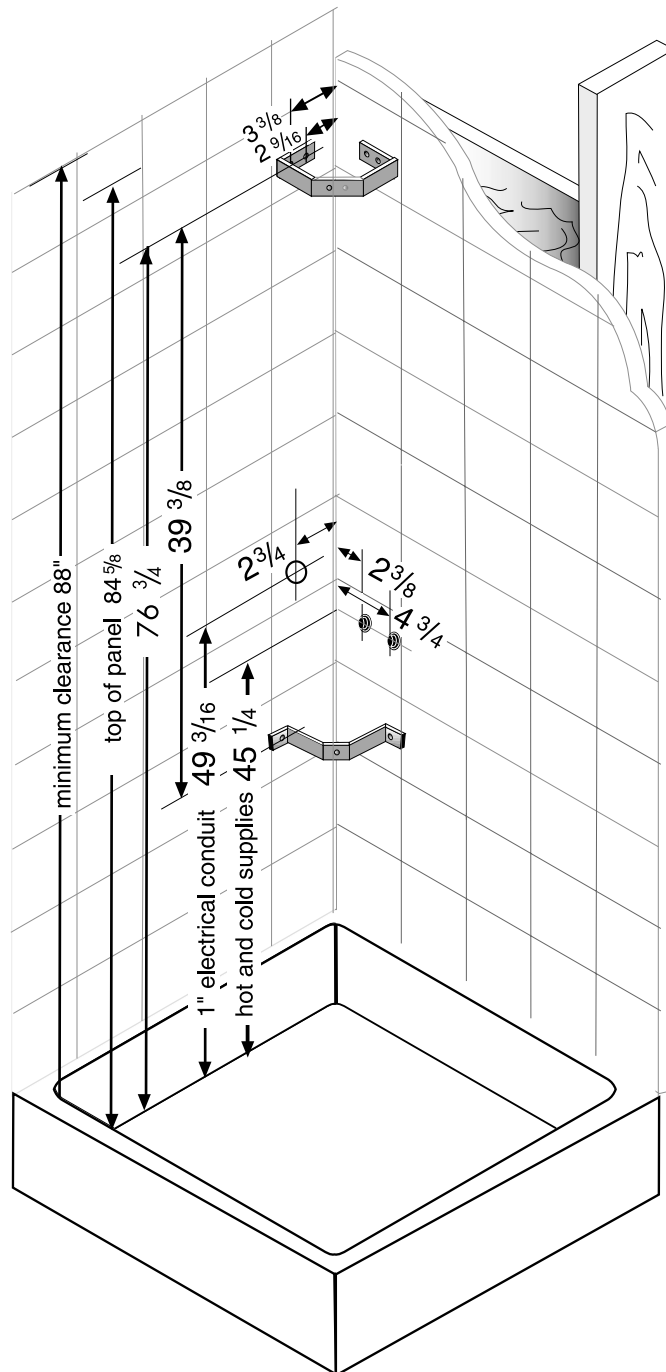


# 90° Corner Installation

Requires 26211000 installation kit

Recommended but not required for solid wall surfaces (tile, etc.): provide backing to reinforce the wall at the mounting points.

Reinforcement is required for fiberglass and acrylic shower enclosures.



hot and cold water supplies  
1/2" male nipples extending  
5/8" from surface of wall  
can be either right or left of  
corner

1" electrical conduit can  
be either right or left of  
corner