

# ASSEMBLY INSTRUCTIONS

## ITEM DESCRIPTION:

ITEM NO.: PFI09	NAME: Draper Floor Lamp
MATERIAL TYPE: Iron	FINISH: Blackened Iron
SOCKET TYPE: E26 Type A	SOCKET QTY: 01
BULB WATTAGE: 60W/CFL 16W/LED 13W	
VOLTAGE: 250V	ITEM NET WEIGHT:15.7Lbs



Fig-1

Fig-2

Fig-3

Fig-4



## TO ASSEMBLE:

1. To start the assembly first place glides onto three feet provided in hardware kit.
2. Place the tripod (Fig-1) on the flat surface and insert post (Fig-2) onto the tripod top (Fig-1) then tighten the same with the help of allen key.
3. Place the shade fixture (Fig-3) onto the post top (Fig-2) and tighten the same with the help of allen key.
4. Insert the shade (Fig-4) into the shade fixture (Fig-3) and tighten the

## CARE INSTRUCTIONS:

- Clean with soft, dry cloth.
- Always avoid the use of harsh chemicals or abrasive cleaners as they may cause damage to the lamp.

## IMPORTANT SAFETY INSTRUCTIONS:

For safety purposes, this lamp is equipped with a polarized plug (one blade is wider than the other) (For North America Customers Only). If the plug does not fit securely into your outlet, do not force it – contact a professional electrician. Use the plug with an extension cord only if it can be fully inserted into the cord's socket. Never alter the plug in any way. This instruction is provided for your safety. It is important that it is read carefully and completely before assembling the fixture.

To avoid risk of fire, do not exceed the recommended wattage.

## WARNING:

- To reduce the risk of fire, electrical shock, or personal injury, always turn off and unplug lamp and allow it to cool prior to replacing the bulb.
- Do not touch bulb when fixture is turned on. Do not look directly at lit bulb.
- Keep flammable materials away from lit bulb.

## PARTS INCLUDED:

Tripod	Qty: 1
Post	Qty: 1
Shade Fixture	Qty: 1
Glide	Qty: 3
Allen Screw	Qty: 2
Allen Key	Qty: 1
Butterfly Screw	Qty: 2

## PRE-ASSEMBLY:

- Remove all parts and hardware from box along with any plastic protecting packaging
- Do not discard any contents until after assembly is complete to avoid accidentally discarding small parts or hardware.