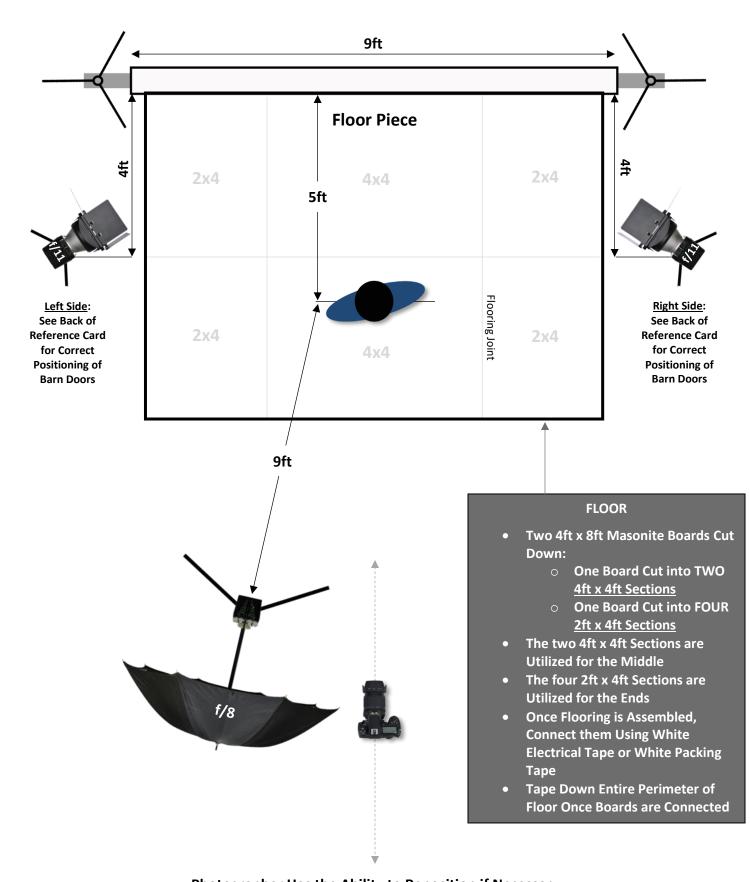
# **INDOOR SETUP: HIGH KEY**



Photographer Has the Ability to Reposition if Necessary
When Executing Full Body Posing

## **INDOOR SETUP: HIGH KEY**



Barn Doors: Left Side Front View



Barn Doors: Left Side Top View



Barn Doors: Right Side Top View



Barn Doors: Right Side Front View

### **BACKGROUND**

- Position Background so that the View of the Subject is Minimized to Incoming Photography Subjects
- Raise Background to Approximately 8ft (if Possible)
- Bottom of Background Should be Sloped Where it Meets the Floor
- Slack Should be removed from Background then Clipped to the Background Cross Bar
- Background Should be Taped to the Floor Once Setup is Complete



#### **FLOOR PIECE**

• SEE FRONT OF REFERENCE CARD

### **SUBJECTS**



 HEELS of Subject Placed 5ft from BACK Edge of Floor Piece

### **MAIN LIGHT**



- Placed 9ft from Subject Position,
   Directly Beside Photographer
   Position (As close as possible
   Without Disrupting Photographers
- Minimum 60" (5ft) White Umbrella
- Reflector/Spill Kill Removed from Light
- Bottom of Umbrellas 5ft from Floor (If Possible)
- Light Pointed Towards Subject Position
- Metered at: F/8

### **LIGHT METER**

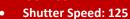


• Shutter Speed: 125

- <u>Main Light</u>: Take Meter Reading from Subject Chin Position
- Point Light Meter Towards Camera Position
- Main Light Metered at: F/8
- <u>Back Lights</u>: Hold Light Meter to the Background, in the Middle of the Background
- Point Light Meter Towards Camera Position
- Meter Each Back Light INDIVIDUALLY
- Back Lights Metered Individually at: F/11
- Once Metered Individually, Turn Both Back Lights on and Meter Together
- Back Lights Metered Together at: F/16

### **CAMERA SETTINGS**





- F/Stop: F/8 (Main Light)
- F/Stop: F16 (Back Lights Combined)
- White Balance: 5560 Kelvin
- Photographer: 9ft from Subject (Adjustable)

#### **SETUP**

**STEP ONE:** Set up Background **STEP TWO:** Assemble Floor

<u>STEP THREE</u>: Mark Subject, Camera, and Light Positions

STEP FOUR: Set Up Main Light

STEP FIVE: Meter Main Light STEP SIX: Set Up Back Lights

STEP SEVEN: Meter Back Lights Individually

STEP EIGHT: Meter Back Lights Together STEP NINE: Set Up Tripod and Camera STEP TEN: Confirm Camera Settings STEP ELEVEN: Take Test Shot

### **BACK LIGHTS**



- Position Back Lights 4ft from BACK
   Edge of Floor Piece and 1ft from
   SIDE Edge of Floor Piece
- Point Both Lights Towards Middle of Background
- Use Short/Small Light Stands (1ft to 3ft tall)
- Light Raised to 3ft
- <u>Utilize Silver LiteMod Mainframe</u>
   <u>AND LiteMod Barn Doors (Required for this Setup)</u>
- Position Barn Doors as Pictured Above
- Each Light Metered at F/11 INDIVIDUALLY (Approximately)
- Meter Both Lights Together Once Metered Individually
- Combined Meter Reading with BOTH Lights: F/16
- If Necessary, Adjust Power Output of Back Lights until F/16 is Achieved

