

DROP HEIGHT GUIDE



We custom-make our pendants and chandeliers according to your specified drop height. The drop height refers to the distance from the ceiling to the lowest point of the light fixture. To determine the appropriate drop height, you'll first need to know the height of your ceiling. To help you choose the ideal drop height for your space, we've created a guide which includes general guidelines and recommendations

GENERAL INDUSTRY GUIDELINES

For the main/central light in a space, where there’s nothing underneath the light, you need a clearance of 2100-2400mm from the floor to the bottom of the light. (See illustration on page 3)

For a light that is over a dining table or kitchen bench, you need a clearance of 1800-2100mm from the floor to the bottom of the light. (See illustration on pages 2 and 4) If you know the ceiling height of the location of the light, we can work backwards from there.

SLOPED / RAKED CEILINGS

You can install any of our chandeliers / pendants on a raked ceiling. This is achieved by producing the down rod and ceiling canopy with a hook and eye configuration. (See illustration on page 5)

LOW CEILINGS

If your space has low ceilings, we offer a ‘low ceiling configuration’ to reduce the overall height of the fixture. Please contact us to discuss this option.

In the case of ceiling heights of 2700 or lower, remember to double check the specified pendant/ chandelier fixed heights as the light may not be suitable. For example, the fixed height of an Arch 02 Pendant is 750 (the glass panels) so if the requested drop height is 800 - that will not work.

LIGHTING EXTRAS

Switch On Wall Light \$115

Hook & Eye for Raked Ceilings \$115

IP Rating +10%

Customisation (within production parameters) +20%

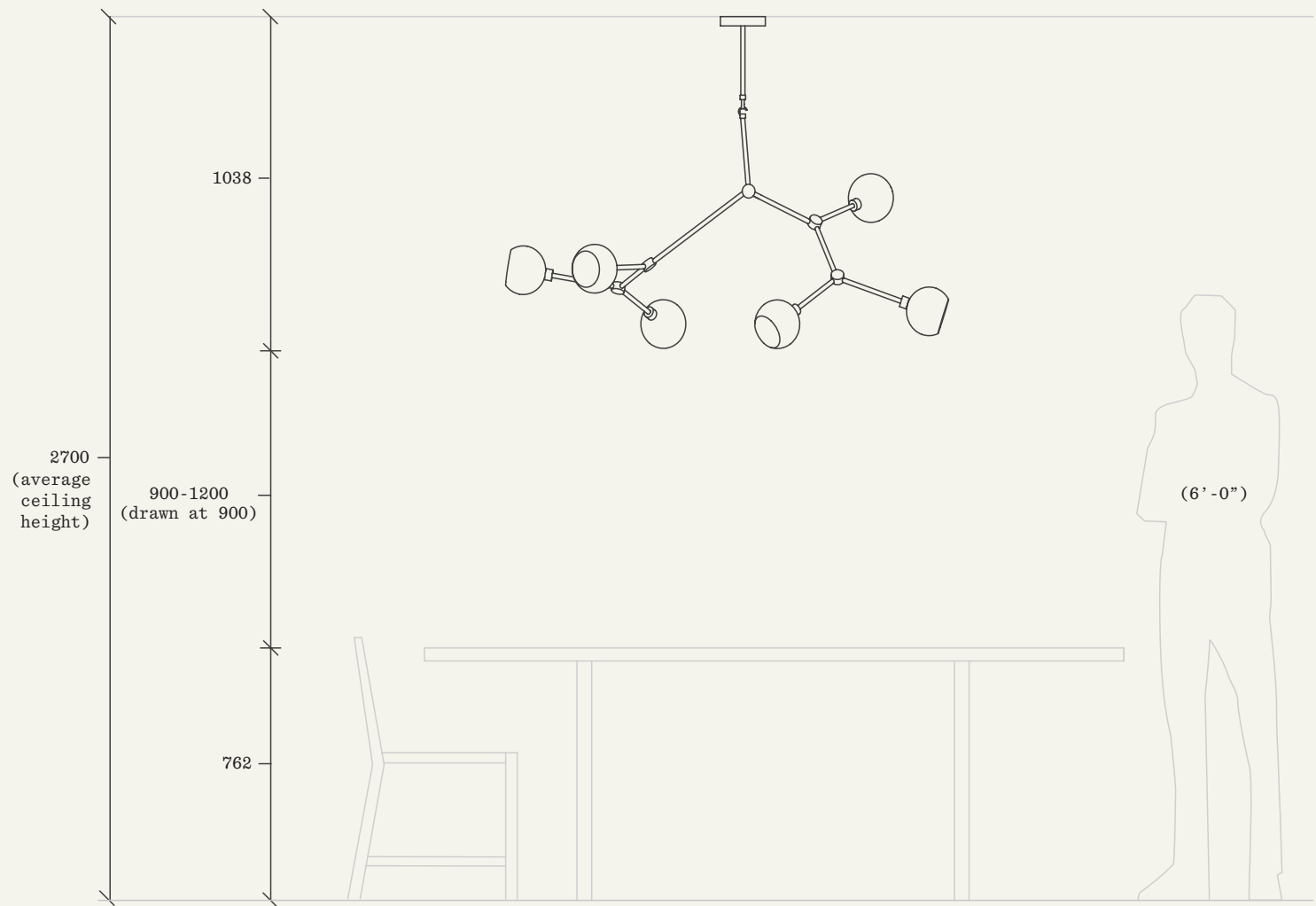
Powder coat (on non-powder coat light options) +15%

Drop height more than 1500mm \$100/m

Up to a 1500mm drop height is included in the price. Additional fees are charged for drop heights over 1500mm.

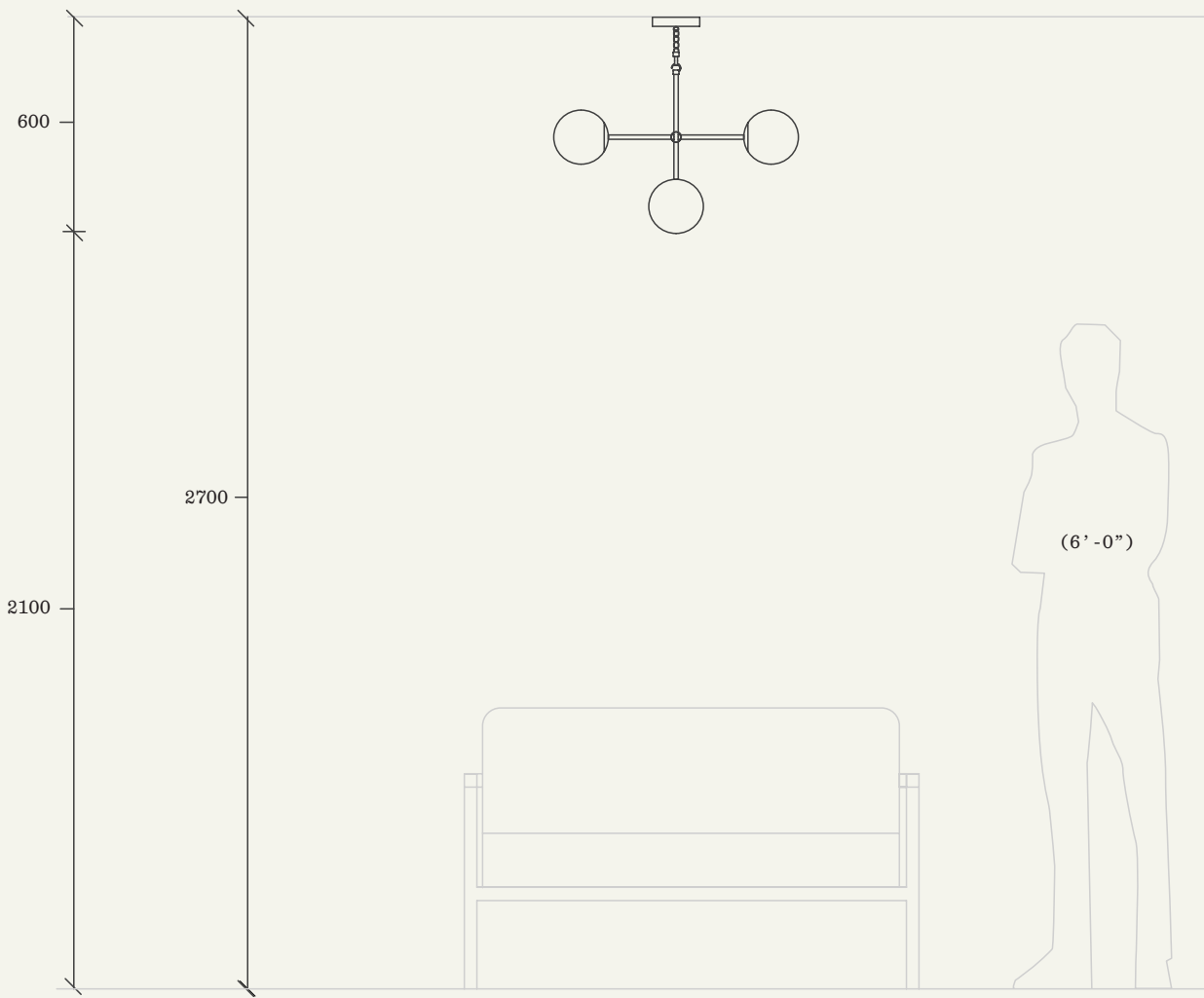
CUSTOMISATIONS

We can offer customisation services for certain products, within the parameters of production. These have to be approved by the workshop. Additional fees apply (above.)



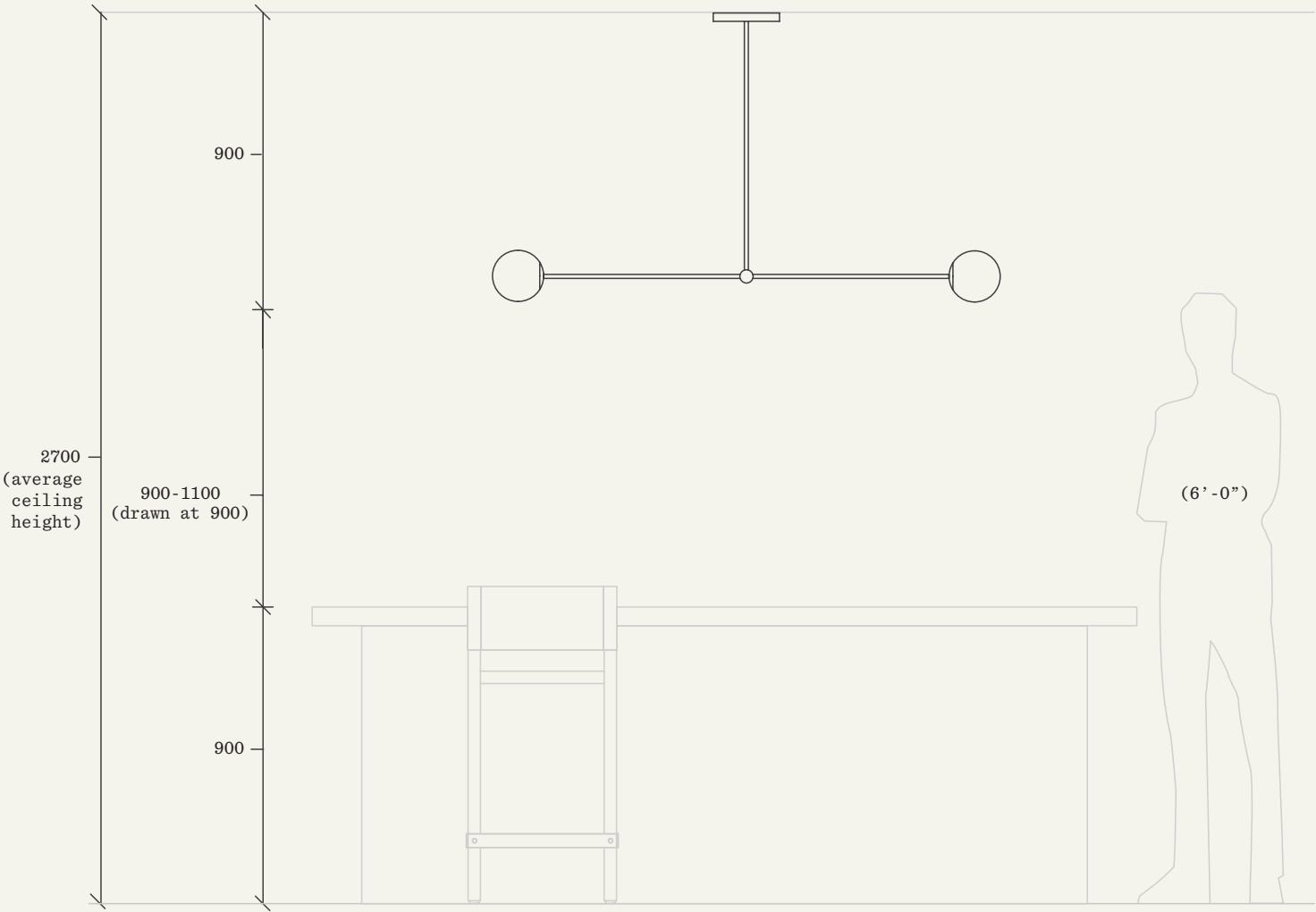
RECOMMENDED CLEARANCE FOR DINING ROOM

If the light is to hang over a dining table or kitchen bench, we recommend a distance of 1800-2100mm from the floor to the bottom of the light. Once you have the ceiling height, we can work backwards from there.



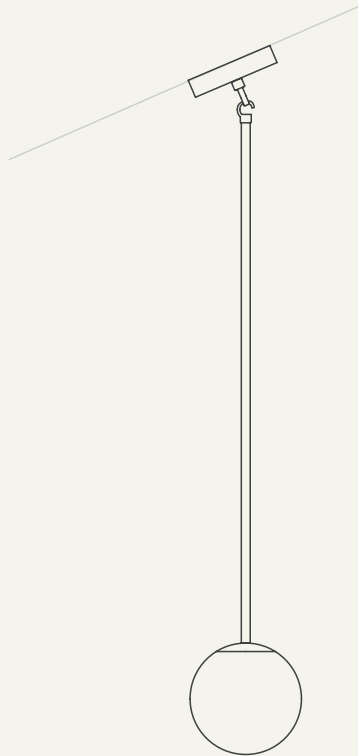
RECOMMENDED CLEARANCE FOR
LIVING AREAS AND THOROUGHFARES

For living areas or thoroughfares where people will be walking underneath the fixture, we recommend a clearance of 2100-2400mm from the floor to the bottom of the light. Once we know your ceiling height, we can advise the best configuration.



RECOMMENDED KITCHEN ISLAND CLEARANCE

If the light is to hang over a dining table or kitchen bench, we recommend a distance of 1800-2100mm from the floor to the bottom of the light. Once you have the ceiling height, we can work backwards from there.



SLOPED / RAKED CEILINGS

You can install any of our chandeliers / pendants on a raked ceiling. This is achieved by producing the downrod and ceiling canopy with a hook and eye configuration. The canopy is installed flush on the sloped ceiling (regardless of the pitch) and the downrod connects via the hook and eye and hangs plumb/vertically. There's an additional fee of \$115 for this.