

With Intention in mind, gemstone type(s) selected and design style picked, you are ready to hone in on the details and design your mala!

## STEP 1 Choose YOUR Bead Sizes

☐ MALA BEADS SIZE ..... mm

☐ FOCUS BEADS SIZE ..... mm

☐ SEED BEADS  
A.K.A. Spacer Beads

☐ 12/0 Glass Beads  
☐ 8/0 Glass Beads  
☐ 3 mm  
☐ 4 mm  
☐ None  
☐ .....

The size of the bead you choose for the necklace will make a significant difference in the length of the necklace.

108 6mm beads measure approximately 67.5cm,  
108 8mm measure approximately 85.5 cm.

This length is then increased depending on the type of lay out you have choose, the number of accent beads and the size of the seed beads.

## STEP 2 FOCUS BEADS

### PLACEMENT

Start by colouring in the Focus Beads on the Vision Board Colouring Sheet. If you are opting for a larger bead, make sure to colour in beads so that they appear larger than the others on the sheet.

**PATTERNS** | Our standard kit includes 11 MALA BEADS for every 1 FOCUS BEAD, which allows for nine REPETITIONS. Sticking to the mantra of 108 beads ensures that each row of beads evenly, and neatly, divisible by 108 with one focus bead sitting above the guru bead. But hey, why not break the mold? Your canvas is a blank slate, so feel free to play around with patterns and designs that don't necessarily follow the 108 rule.

### QUANTITY

List type and number of focus beads required for your masterpiece.

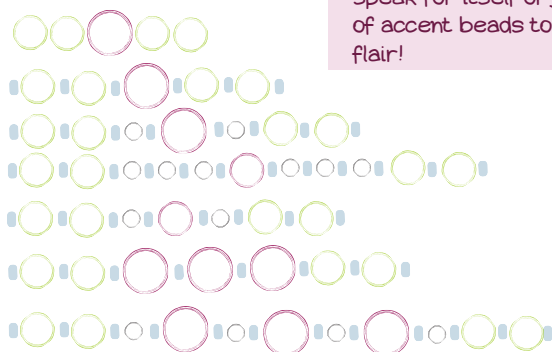
QTY ..... TYPE .....  
QTY ..... TYPE .....  
QTY ..... TYPE .....  
QTY ..... TYPE .....

QTY ..... TYPE .....  
QTY ..... TYPE .....  
QTY ..... TYPE .....  
QTY ..... TYPE .....  
QTY ..... TYPE .....

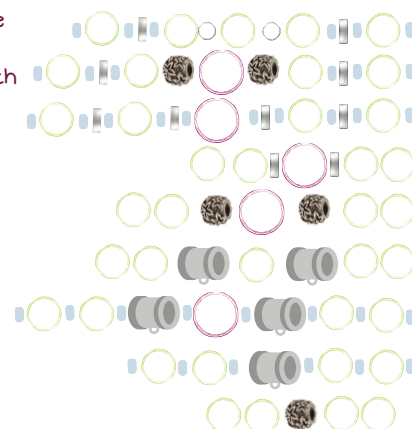
### PRESENTATION

Ready to flaunt your stunning focal bead? You've got two options: let its size speak for itself or jazz it up with a blend of accent beads to reflect your unique flair!

ou might want to think about employing beads of the same size for the focus bead and distinguishing its position with unique spacer beads on either side.



It's important to consider that these decorative spacers will lengthen your mala, and this effect becomes more pronounced with the addition of more focus beads. Furthermore, they will contribute to the overall weight of the mala. However, if your aim is to create a mala that fosters grounding, the added weight might be precisely what you're looking for!



### STEP 3 ACCENT BEADS

#### ACCENT COLOUR (S)

- ☐ Silver    ☐ Gun Metal    ☐ Wood  
☐ Gold    ☐ Antique Bronze    ☐ Gemstone .....  
☐ Rose Gold    ☐ Red Cooper    ☐ Other .....

Check the accent colour(s) you want to compliment your gemstones with.

List any charms choosing and/or the quantity and size of gemstones required.

#### Charm Spacer

Style ..... QTY ..... Size ..... mm  
 Style ..... QTY ..... Size ..... mm  
 Style ..... QTY ..... Size ..... mm  
 Style ..... QTY ..... Size ..... mm

#### Gemstone Spacer

Type ..... QTY ..... Size ..... mm  
 Type ..... QTY ..... Size ..... mm  
 Type ..... QTY ..... Size ..... mm  
 Type ..... QTY ..... Size ..... mm

#### MENTAL SPACER BEADS

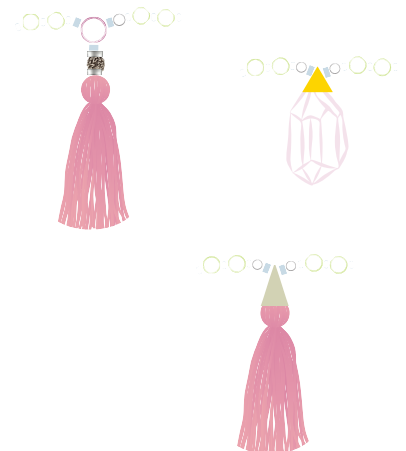
Style ..... QTY ..... Size ..... mm  
 Style ..... QTY ..... Size ..... mm  
 Style ..... QTY ..... Size ..... mm  
 Style ..... QTY ..... Size ..... mm  
 Style ..... QTY ..... Size ..... mm  
 Style ..... QTY ..... Size ..... mm  
 Style ..... QTY ..... Size ..... mm  
 Style ..... QTY ..... Size ..... mm

### STEP 3 GURU PIECE

#### TYPE

- ☐ Tassel    Colour .....  
☐ Gemstone    Type .....

Pick a Tassel or Gemstone from our collection to compliment your gemstone choice and intention.



#### PRESENTATION

Now you're prepared to choose the way you'd like to showcase your guru bead. If you opt for a tassel, remember to select a bead with a larger hole to accommodate the tassel loop. If you're using a gemstone, think about adding a floral bead topper to conceal any gaps on the bead.

#### TASSEL TOPS

Style ..... QTY ..... Size ..... mm

#### ACCENT PIECES

Style ..... QTY ..... Size ..... mm

Style ..... QTY ..... Size ..... mm

Style ..... QTY ..... Size ..... mm

### STEP 3 SEND REQUEST