COMPARISON OF GROHANGERS WITH STANDARD HANGERS

Type of hanger

Price breakdown

Total hanger cost to cover Baby to Adult size clothes

Total CO2e (Carbon Footprint)

Plastic Waste

ONE PACK OF GROHANGERS



- 12 x Multisize Hangers = £14.66
- 6 x Clip Hangers = **£7.33**
- Space Saving Connectors = £0
 (Part of design)

£21.99



1.26

ZERO

STANDARD KIDS + ADULT HANGERS



- 12 x Baby Hangers = **£7.56**
- 6 x Clip Hangers = **£4.86**
- Space Saving Connectors = £4.14
- 12x Adult Hangers = **£9.96**

£26.52



3.08 (2.4 X MORE!)

Every outgrown kids hanger

FEATURES COMPARISON

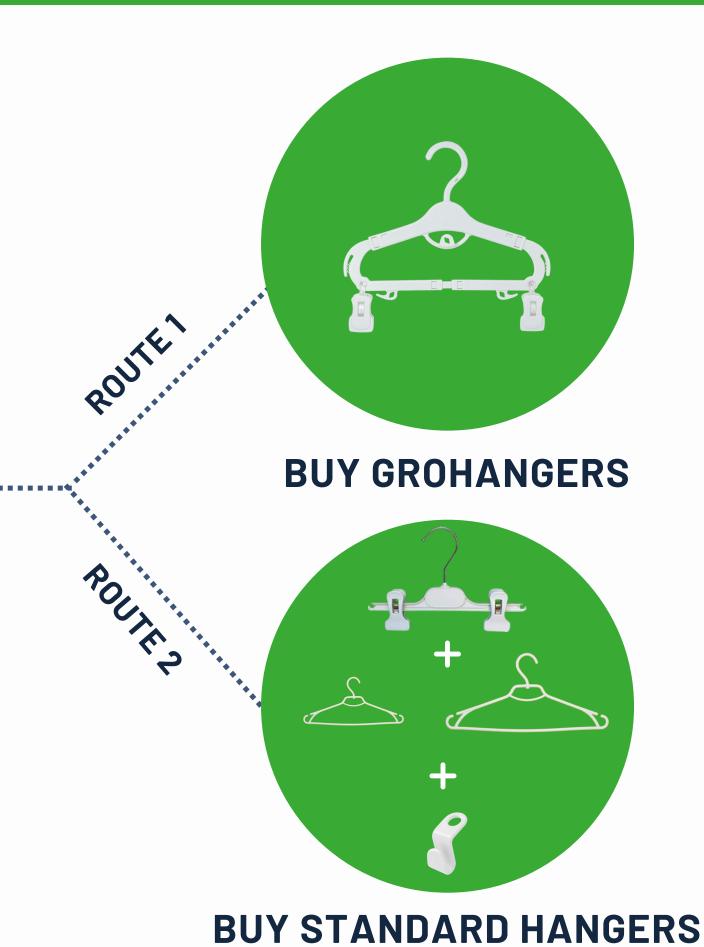
| | GROHANGERS | KIDS HANGERS | ADULT HANGERS |
|---|------------|-------------------------------|---------------------|
| Space saving feature on every hanger | | HAVE TO BUY | HAVE TO BUY |
| Adjustable arms - fits multiple clothes sizes | | | |
| Removable Clips | | HAVE TO BUY CLIP HANGERS | |
| Jaws on each hanger to hang trousers & skirts | | | |
| Extra accessory clip features | | | |
| Multi-functional trouser bar with clips | | | |
| Material | RECYCLED | STANDARD PLASTIC | STANDARD PLASTIC |
| Waste | | KIDS HANGERS ARE DISCARDED | |

SUMMARY: GROHANGERS SAVE 20% IN COST AND 60% CO2E

Each child will require on average 60-80 hangers per wardrobe.



Parent has to buy hangers for their baby/child's clothes



ROUTE 1 - GROHANGERS

The Parent:

- Saves £4.53 vs standard hangers
- Has an integrated space-saving solution built into the hanger
- Contributes to lower CO2e emissions
- Creates zero waste
- Buys a hanger that is made from 100% recycled materials

ROUTE 2 - STANDARD HANGERS

The Parent:

- Loses money in comparison to grohanger
- Has to buy extra gadgets for space saving
- Has to go through the hassle of replacing hangers to fit growing child clothes
- Creates lots of plastic waste