TAPER LOCK DROPOUTS | **FAQ //** How it works

DMR BIKES
SINCE 1995
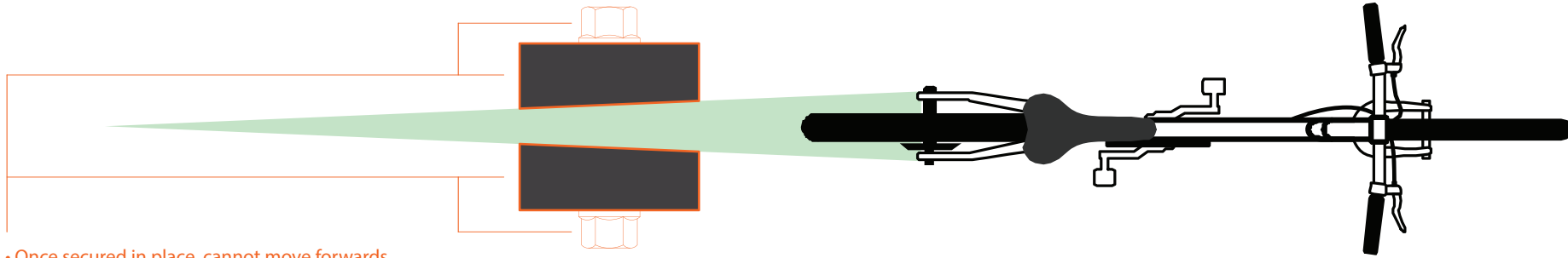
• Once secured in place, cannot move forwards

• Outside dropout washers,
• Inside of the frame dropouts,
• and bike centre line ;
  All sit at parallel to each other.

• Inside dropout washers,
• Outside of the frame dropouts,
• Sit at parallel to each other ;
  However, at an angle to the others.

• This creates a taper (wedge),
• Once the nuts are secured,
• At any point of the dropout ;
  The wheel can not move forwards
  on that taper.