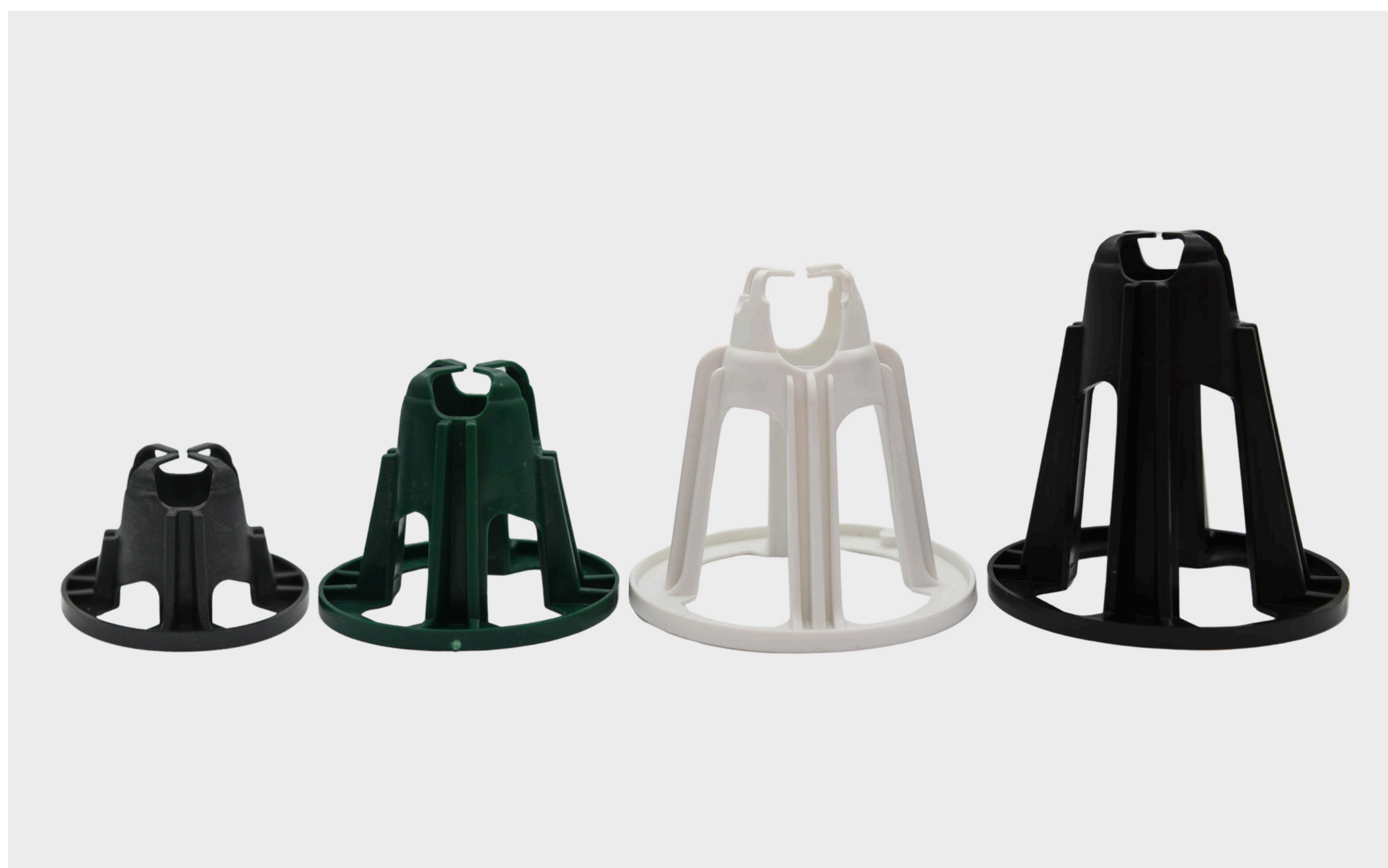


Combination SOG Bar Chair Cliptop

PRODUCT DESCRIPTION

Danterr's Combination SOG Bar Chair Cliptop spacers are engineered to make slab-on-ground reinforcement setup faster and safer. These lightweight, dual-height spacers are manufactured from recycled, rust-proof plastic and feature a clip-on top that allows mesh to be pre-fitted on the ground and lifted into place with the chairs swinging underneath.

Designed to eliminate membrane puncture and reduce on-site handling, the Cliptop system is tested to AS/NZS 2425:2015, ensuring compliance with national construction standards. They're ideal for contractors looking for precision and speed on every pour.



FEATURES & BENEFITS

- Cliptop head attaches securely to reinforcement mesh
- Dual cover heights in one spacer
- Prevents puncture to plastic underlay
- Ideal for steel mesh or bar up to standard slab sizes
- Lightweight and easy to handle onsite
- Tested to meet AS/NZS 2425:2015 compliance

APPLICATIONS

- Slab-on-ground reinforcement
- Commercial and industrial floor slabs
- Reinforcement mesh placement efficiency
- Polymer membrane-protected slabs

TECHNICAL SPECIFICATIONS

PHYSICAL PROPERTIES

Property	Specification
Material	Selected Recycled Plastic
Chair Type	Cliptop, dual-height bar chair
Cover Sizes Available	25/40mm to 85/100mm
Stackable	Yes
Rust Proof	Yes
Membrane Friendly	Yes – flat base reduces puncture risk

PACKAGING & AVAILABILITY

Product Code	Description
124458	Bar Chairs Combination SOG Cliptop 25/40 (100Pk)
101459	Bar Chairs Combination SOG Cliptop 50/65 (100Pk)
101461	Bar Chairs Combination SOG Cliptop 75/90 (100Pk)
125493	Bar Chairs Combination SOG Cliptop 85/100 (100Pk)

INSTALLATION INSTRUCTIONS

- Clip chair to mesh while mesh is laid flat
- Lift mesh into place; chair will swing into vertical position
- Ensure mesh is level and chairs are evenly spaced according to plan
- Pour concrete ensuring chairs remain stable

SAFETY

- Safe for manual handling
- No sharp edges or hazardous materials
- Standard PPE applies for large volume installations