

. SUPPORTING COMPONENT

Supply and installation of:

DAKU GRID 5, which is a bi-oriented polypropylene geogrid, black in color, with a quadrangular shape. The geogrid is built using co-extrusion and biaxial ironing techniques. The geogrid has a bi-oriented tridimensional structure with thick wires that have a concave section, meaning that it can uniformly sustain weights. It is used as a functional support for the DAKU SAFETY POINT anti-fall system

Technical data:

- spessore filo	2.00 mm (TD), 3.50 mm (MD)	average values)
- “knot” thickness	7,00 mm	(average values)
- “square” wideness	55 mm	(average values)
- Durability	100%	EN 12224
- Rigidity at 0.5% elongation	900 – 600 KN/m	ISO 10319

DAKU GRID 5 is installed after the DAKU DRAIN/DAKU FSD components and before the DAKU STABILFILTER substrate. It will be properly locked between the concrete base-plate and the steel plate of the DAKU SAFETY POINT system.

m² 0,00



Daku Italia s.r.l.

Sede legale ed amministrativa

Via XIII Martiri, 28
30027 San Donà di Piave (VE) - Italy
Tel: +39 0421 51864
Fax: +39 0421 334491

Sedi commerciali

Piazzale della Pieve, 16
47121 Forlì (FC) - Italy
Tel: +39 0543 480496
Fax: +39 0543 487642

Strada per Castelnuovo Nigra, 84
10081 Castellamonte (TO) - Italy
Tel: +39 344 3415605

www.daku.it

daku@daku.it
P.I. / C.F. 02972700278
REA. N. VE 270000

