

Low Profile Cable Gland SCANSTRUT

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They ensure perfect waterproofing (IP68) in cable passage. Allow cable passage without disassembling any terminal connectors. Threaded holes facilitate mounting and allow an infinite number of disassemblies. Each piece is supplied with a choice of pre-punched or punchable seals for maximum ease and flexibility of use.

With the Low Profile range, the overall height of the cable glands/cable entries is reduced by more than 70% compared to the standard range, resulting in a cleaner and more refined product; allows for both vertical and horizontal installation.

A 100% watertight seal. No marine sealant required.

Packaged in a practical display blister.

Stainless steel	Black anodized aluminum	Cable Ø mm	Ø B connector max mm	Ø A mm
14.177.01	14.177.11	2-8	16	49.9
14.177.02	14.177.12	4-9	21	60.7
14.177.03	14.177.13	9-14	21	60.7
14.177.05	14.177.15	up to 15	-	-



▲ 14.177.15



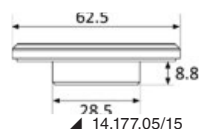
▲ 14.177.05



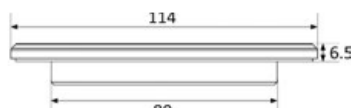
▲ 14.177.11/12/13/14



▲ 14.177.01/02/03/04



▲ 14.177.05/15



SCANSTRUT horizontal stuffing box

Made of fiberglass-reinforced nylon. IPX7 watertight. Supplied with pre-drilled seal and seal to be drilled. Display blister pack.

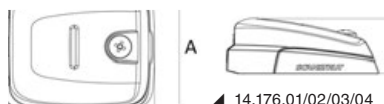
No sealant or silicone required for quick and clean installation.

The dual cable version is perfect for solar panels installation.

Code	Model	Colour	Material	Cable Ø mm	AxBxH mm	Out-lets
14.171.42	DS-H6	grey	Plastic	2-6	28.5x46x20	1
14.171.62	DS-H10	grey	Plastic	6-10	44x78x27	1
14.176.01	DS-HD6-BLK	Black	Plastic	2-5/6	54x63x22	2
14.176.03 New	DS-HD6	grey	Plastic	2-5/6	54x63x22	2
14.176.02	DS-HD10-BLK	Black	Plastic	6-10	66.5x75.1x28.25	2
14.176.04 New	DS-HD10	grey	Plastic	6-10	66.5x75.1x28.25	2
14.176.10 New	DS-H-MULTI	Black	Plastic	up to 15	114,8x97,6x35,8	Multi-cable



▲ 14.171.42/62



▲ 14.176.01/02/03/04

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▲ 14.171.42



▲ 14.171.62



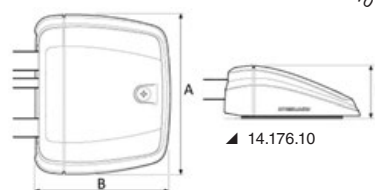
▲ 14.176.03/04



▲ 14.176.01/02



▲ 14.176.10



▲ 14.176.10

SCANSTRUT multiple cable stuffing box

Designed to accommodate multiple cables of various diameters (up to 15mm). Ensures perfect waterproofing (IP-X7) in cable passage.

Allows cables to be passed without dismantling any terminal connectors.

Supplied with a gasket to be drilled.

Packaged in a practical display blister.

Code	Material	Cable Ø mm	Ø B connector max	mm
14.174.01	Anodised aluminum	Up to 15	18	99x48
14.174.02	Black plastic	Up to 15	18	99x48

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