

SIMPLY BETTER.

Telescopic drywall supports range

BESSEY



All firmly under control!



Extremely secure hold

The support guarantees a reliable and secure hold:

- due to robust design ensures a max load of 350 kg can be applied (dependent upon the size of support and length applied)
- due to rubber PVC contact surfaces top and bottom (9 x 7 cm)
- due to anti-slip system integrated in the grip

Quick and accurate handling

The support can be precisely set to requirements, and safely released:

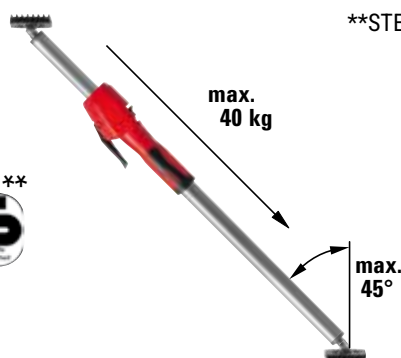
- due to fixing in three steps: In order to pre-set the telescopic drywall support press the release button and extend the telescopic inner tube to the desired length. Fine adjustment takes place by pressing the pump lever until the system plate of the support lies against the workpiece. Then turn the grip clockwise until the desired holding force is attained (observe the max. load-bearing capacity)
- due to releasing in two steps: First turn the telescopic drywall support anti-clockwise. As soon as no further holding force is present, press the release button to retract the inner tube.



Telescopic drywall support STE with pump grip

Order number	Adjusting range	Load limit at		Weight	PU	V3
		min. extension length	max. extension length			
STE90	575-910	350	350	1.80	2	
STE250	1450-2500	350	160	3.30	2	
STE300	1700-3000	350	110	3.80	2	
STE370	2070-3700	350	65	4.50	2	

**STE90 is currently not GS certified



- Resilient up to a maximum of 350 kg when the telescopic rod is fully retracted
- Extremely stable construction due to highly durable steel pipes and non-slip PVC contact surfaces (9 x 7 cm)
- Single-handed operation thanks to 2-component plastic handle with pump mechanism
- Quick-slide button for rapid extension and retraction of the telescopic bar
- Controllable holding force by turning the support on the grip
- Application also on slopes due to continuously swivelling contact surfaces from -45° to +45°
- STE250, STE300, STE370: GS-certified for quality and safety





Secure hold

Resilient and anti-slip, the support guarantees secure holding, even on sensitive surfaces:

- due to special steel pipes ensures a max load of 150 kg can be applied (dependent upon the size of support and length applied)
- due to additional locking of the release button
- due to rubber PVC contact surfaces top and bottom

Easy to handle

The support can be used quickly:

- due to the fixing in just two steps:
The rough pre-setting is carried out using the telescoping and quickly locking inner pipe; the final clamping is carried out by turning the support at the foam grip

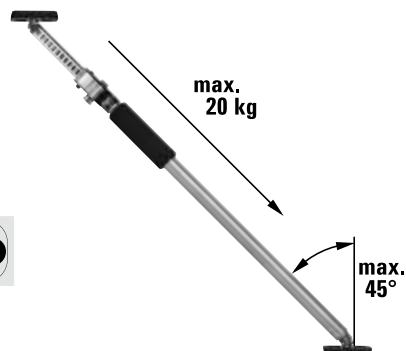
1.500 N
150 kg
330 lbs



Telescopic drywall support ST

Order number	Adjusting range	Load limit at		Weight	PU	V3
		min. extension length	max. extension length			
ST125	750-1250	150	60	1.41	10	
ST250	1450-2500	150	60	2.06	10	
ST290	1600-2900	150	50	2.24	10	

- Resilient up to a maximum of 150 kg when the telescopic rod is fully retracted
- Stable construction due to special steel pipes and anti-slip PVC contact surfaces (8,5 x 6,5 cm)
- Application also on slopes due to continuously swivelable contact surfaces of -45° to +45°
- Easy, safe handling due to a telescoping and locking inner pipe as well as an outer pipe that can be turned by the foam grip
- GS-certified for quality and safety



Sophisticated accessories for even more applications



Multi-function/laser fixture STE-LH



Order number	Length	Width	Height	Weight	PU	
	mm	mm	mm	kg	qty.	V3
STE-LH	200	140	60	0.25	8	



- Accessory with 1/4" thread for holding a laser, camera etc
- Can be used without tools on round (0-45 mm) and angular (0-55 mm) support parts such as ceiling and assembly supports, profiles, ladders
- L-shaped rotating fixture with 2 rotation axes: 360° next to fixing clamp, 180° at threaded connection

Support plate STE-SP35



Order number	Length	Width	Height	Weight	PU	
	mm	mm	mm	kg	qty.	V3
STE-SP35	355	80	22	0.60	20	



- Light aluminium profile with non-slip cellular rubber
- For increasing the support surface of BESSEY ceiling and assembly supports ST (only in conjunction with replacement contact surface 3101952) and STE
- Application also on slopes due to continuously swivelling contact surfaces from -45° to +45°
- Secure fastening onto the contact surfaces thanks to star grip screws

Replacement contact surface



Order number	Suitable for	Length	Width	Height	Weight	PU	
		mm	mm	mm	kg	qty.	V3
3101952	ST, STE	90	70	10	0.15	100	



Ceiling tripod attachment STE-DS



Order number	Suitable for	Weight	PU	V3
		kg	qty.	
STE-DS	ST, STE	0.42	20	



- Accessory for ceiling supports with an outer diameter of the telescopic inner tube of 25 mm and 28 mm
- For increasing the support surface
- Even pressure thanks to the three-winged contact surfaces
- Quick, tool-free installation
- Safe to use as tipping of the contact surface is prevented by the all-round fixing of the steel pipe

Construction tripod STE-BS



Order number	Suitable for	Weight	PU	V3
		kg	qty.	
STE-BS	ST, STE	1.66	10	



- Accessory for ceiling supports with an outer pipe diameter of 29 mm and 32 mm
- Stable stand as the force of the braced ceiling support acts downwards in places
- Ceiling supports can even be placed freely in the room without a top bracing and can therefore also be used outdoors
- Quick, tool-free installation
- Light and stable structure thanks to aluminium profiles and glass-fibre reinforced plastic

Combi-bag for ceiling supports STE-BAG

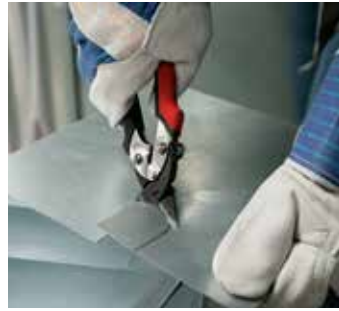


Order number	Suitable for	Weight	PU	V3
		kg	qty.	
STE-BAG	STE300, STE370, ST290	0.92	1	



- For convenient transport and protected storage of two BESSEY ceiling and installation supports STE300, STE370 and ST290 as well as accessories
- Comfortable thanks to the padded shoulder strap and the possibility to adjust the length of the bag to the ceiling supports to be placed within
- Easy to use due to the long zip-up case and four exterior pockets for additional storage space
- Durable material

Cut safely and reliably



Shape and straight cutting snips, small and manoeuvrable D15A



Order number	Overall length		Blade length		↓ max ↑	⚙️	Weight		PU	V4	
	mm	"	mm	"			kg	qty.			
D15A	180	7	20	3/16	1.0	+++	0.18	10			
D15AL	180	7	20	3/16	1.0	+++	0.18	10			
D15A-SB	180	7	20	3/16	1.0	+++	0.18	10			
D15AL-SB	180	7	20	3/16	1.0	+++	0.18	10			
Order number	Layout					Weight		PU			
DSET15	1 x D15A, 1 x D15S and 1 x D15AL in snips pouch					kg	qty.				
							0.61	20			

- For long continuous, straight and curved cuts
- The extremely small forged heads have optimized blade geometry is very manoeuvrable; perfect for cutting small radii and in confined spaces
- The compact design results in the highest performance with the minimum of effort
- ERGO-handle for increased comfort reduced hand fatigue!
- Available in right or left cutting versions



↓
max
↑ Sheet thickness
(600 N/mm²)

⚙️ Product life expectancy

Folding utility knife DBK-EU

DBKPH-EU

DBKAH-EU



DBKWH-EU

Order number	Overall length		Blade length		Weight		PU	Vw6
	mm	"	mm	"	kg	qty.		
DBKPH-EU	160	6 1/4	28	1 1/8	0.18	12		
DBKWH-EU	160	6 1/4	28	1 1/8	0.20	12		
DBKAH-EU	160	6 1/4	28	1 1/8	0.14	12		

- **DBKPH-EU:** Comfortable plastic handle; thumb cushion for max. contact pressure; blade compartment with 5 replacement blades included
- **DBKWH-EU:** High quality wooden handle
- **DBKAH-EU:** Light weight aluminium handle
- Quick blade exchange
- Belt clip



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