



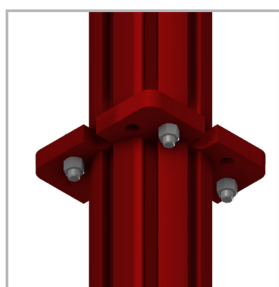
OBJECTIVES

The EASYUP is a **robust and light aluminium prop** with high load-bearing capacity. This prop can be used in particular for underpinning.

This type of shoring allows the use of heavy shoring, combining both power and high productivity on your site, at a controlled cost.

ADVANTAGES

- Aluminium prop, **lighter than traditional heavy duty props**;
- Its low weight makes it easy to handle on the construction site.
- More robust, it has a high load-bearing capacity (see table). High impact resistance due to its design, the tube is ribbed for better impact resistance.
- The runner extends with a fastening system that opens and closes easily,
- **Quick assembly**: quick assembly and installation without tools by means of a locking system,
- Even under heavy load, the prop can be lowered with ease.
- Quality design with aluminium for strength.
- Permanent anti-slip for better safety.



CARACTERISTIQUES

- Red-painted aluminium shaft,
- Fully threaded slide,
- Nut can be freely adjusted around the shaft,
- The end plates have different holes for assembly with different accessories.

Consult our
technical
documentation



	Easy Up 300		Easy Up 400		Easy Up 500		Easy Up625	
Mass (kg)	18,4		24		28		36	
	Ref. 137-0300		Ref. 137-0400		Ref. 137-0500		Ref. 137-0600	
Extension (m)	Load (kN)		Load (kN)		Load (kN)		Load (kN)	
	Inner pipe at top	Inner pipe at bottom	Inner pipe at top	Inner pipe at bottom	Inner pipe at top	Inner pipe at bottom	Inner pipe at top	Inner pipe at bottom
1,78	75	88,2						
1,8	73,5	85,9						
1,9	71,9	83,6						
2	70,4	81,3						
2,1	68,9	80,2						
2,2	67,4	79,2						
2,3	65,8	76,3						
2,4	64,3	72,6						
2,5	62,8	70,2						
2,6	61,2	68,5						
2,7	59,7	64,8						
2,8	58,2	62,5	77,2	85,3				
2,9	56,6	59,8	73,8	81,2				
3	55	58,2	70,3	78,2				
3,1			66,9	73,2				
3,2			63,5	70,1				
3,3			60	64,5				
3,4			56,6	61,1				
3,5			53,2	57,5				
3,6			49,7	55,6				
3,7			46,3	48,8				
3,8			42,9	45,8	44,5	49,2		
3,9			39,4	41,9	43,5	47,1		
4			36	38,5	42,6	46,2		
4,1					41,6	44,1		
4,2					40,7	43,3		
4,3					39,7	42,3		
4,4					38,7	41,2		
4,5					37,8	40,1		
4,6					36,8	39,4		
4,7					35,9	37,5		
4,8					34,9	38		
4,9					33,9	36,5		
5					32,9	35		
5,05							41	43,2
5,15							40	42
5,25							38,1	40,2
5,35							36,3	38,4
5,45							34,4	36,6
5,55							32,5	34,5
5,65							30,7	32,7
5,75							29,1	31
5,85							27,5	29
5,95							26	28,1
6,05							24,8	26,6
6,15							23,6	25,6
6,25							22,4	24,4

Loads determined in accordance with EN 1065

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