

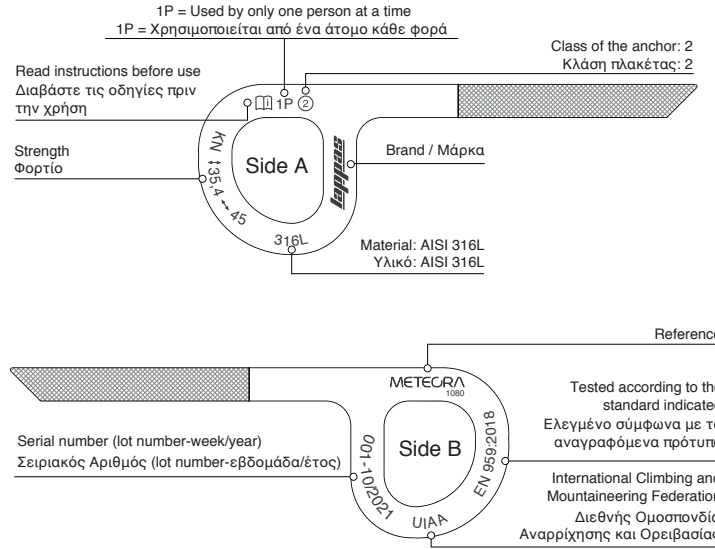
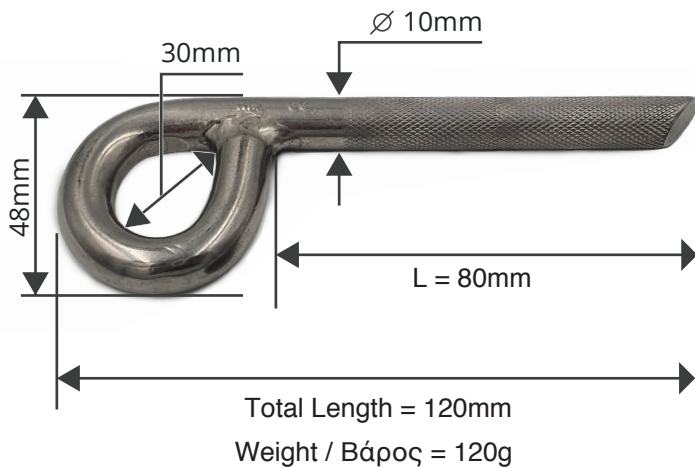
Rock Anchor METEORA - Stainless Steel AISI 316L  
 Χημικό Αγκύριο Ασφάλισης - Ανοξείδωτο Ατσάλι AISI 316L

user's manual / εγχειρίδιο χρήσης

**certificates πιστοποιήσεις** EN 959:2018  
**UIAA 123\_3**

**suitable for κατάλληλο για**

- outdoor
- caving
- rope access
- canyoning

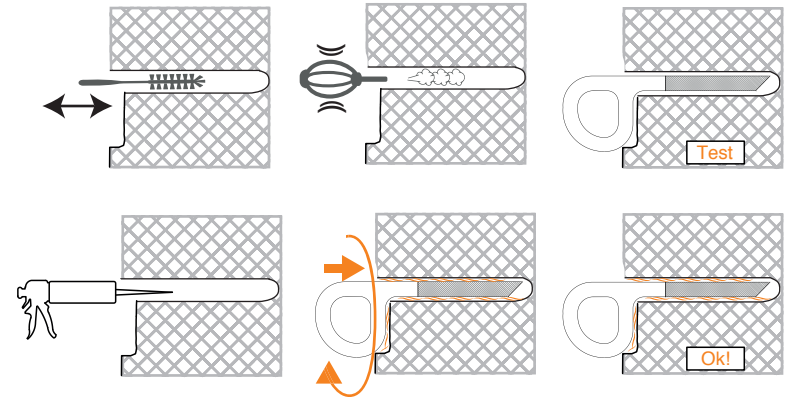
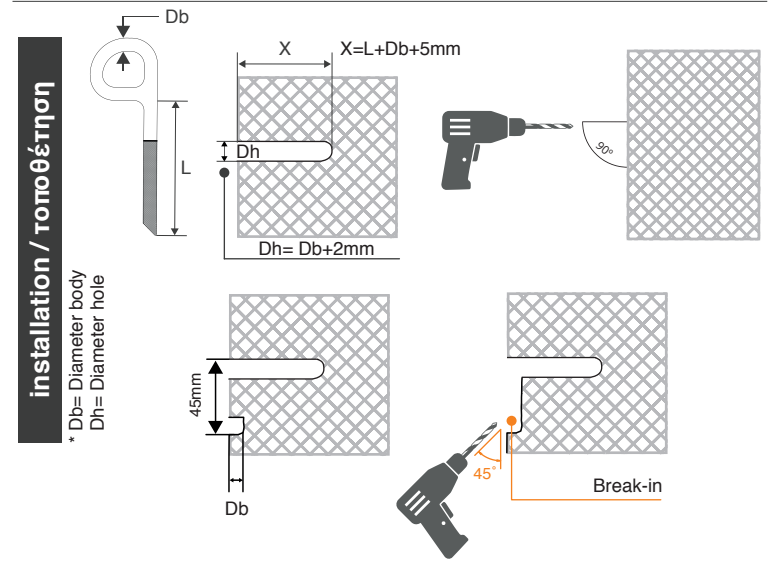


**resistance requirements - static tests**  
**απαιτήσεις στατικής φόρτισης**

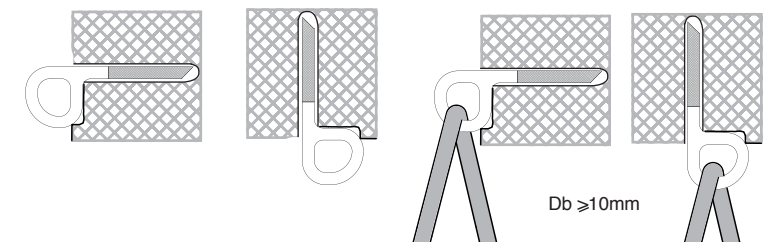
A	EN 959:2018	25kN
	UIAA 123_3	25kN
B	EN 959:2018	15kN
	UIAA 123_3	20kN

**effective strength / μέγιστη φόρτιση**

A	45kN	B	35,4kN
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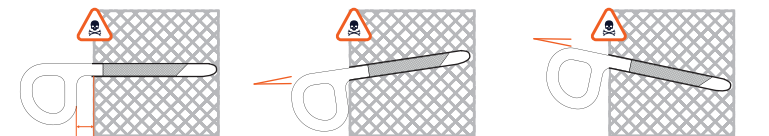


**APPROVED USE / ΟΡΘΗ ΧΡΗΣΗ**



**WARNING / ΠΡΟΣΟΧΗ**

**RISK OF ACCIDENT / ΚΙΝΔΥΝΟΣ ΑΤΥΧΗΜΑΤΟΣ**



After the resin, do not touch the anchor and use it placed no earlier than 24 hours, even better if not least after 2/3 days (dependent on ambient temperature...).

Still comply with the direction set by the factory of the resin used.

The use of polyester type glue shall not be recommended.

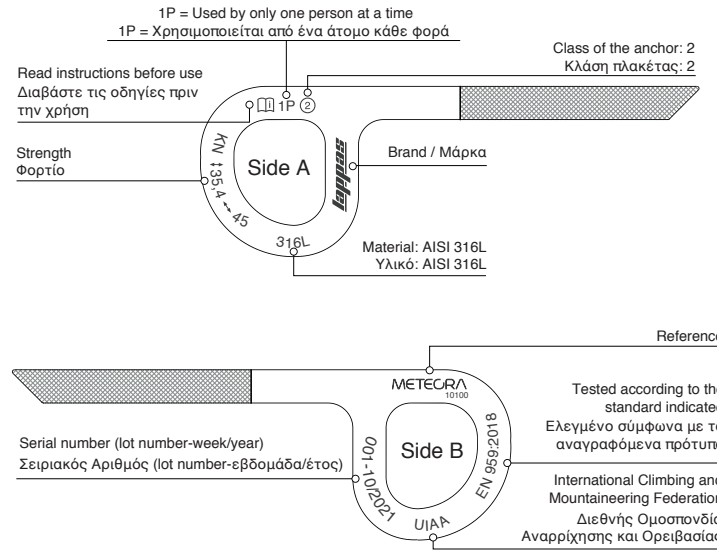
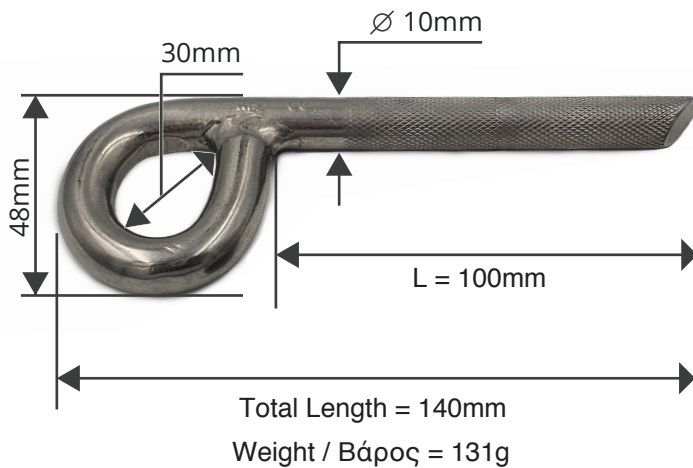
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user's manual / εγχειρίδιο χρήσης

**certificates πιστοποιήσεις** EN 959:2018  
**UIAA 123\_3**

**suitable for κατάλληλο για**

- outdoor
- caving
- rope access
- canyoning

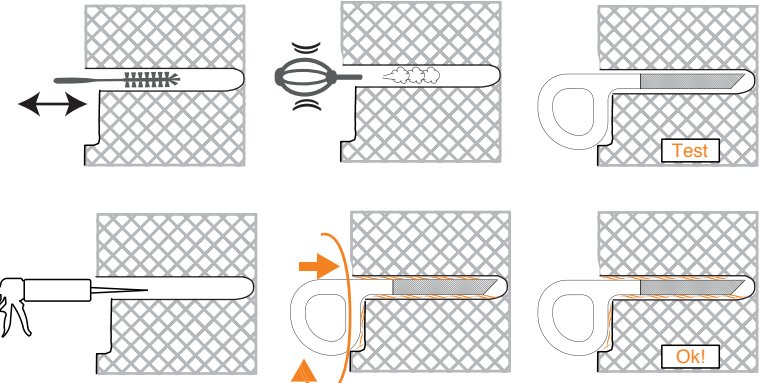
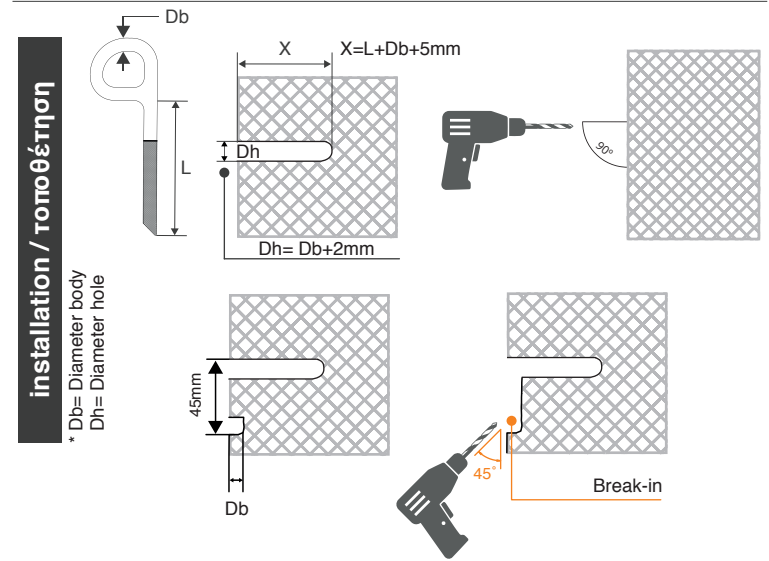


**resistance requirements - static tests**  
**απαιτήσεις στατικής φόρτισης**

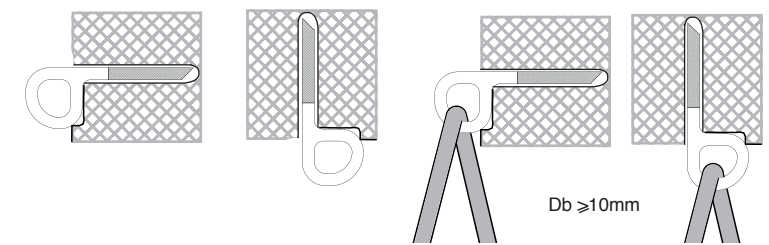
<b>A</b>	EN 959:2018	25kN
	UIAA 123_3	25kN
<b>B</b>	EN 959:2018	15kN
	UIAA 123_3	20kN

**effective strength / μέγιστη φόρτιση**

<b>A</b>	45kN
<b>B</b>	35,4kN



**APPROVED USE / ΟΡΘΗ ΧΡΗΣΗ**



**WARNING / ΠΡΟΣΟΧΗ**



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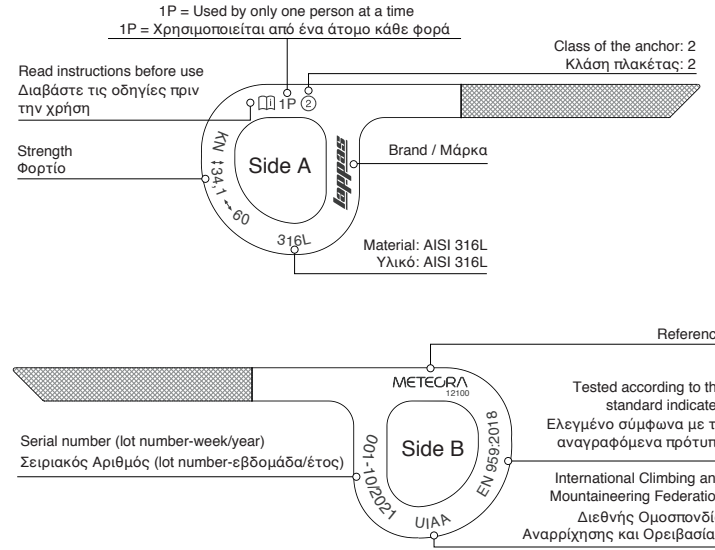
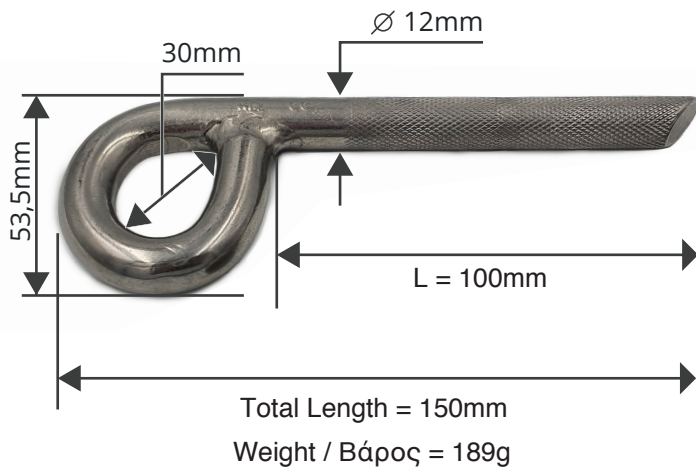
Rock Anchor METEORA - Stainless Steel AISI 316L  
Χημικό Αγκύριο Ασφάλισης - Ανοξείδωτο Ατσάλι AISI 316L

user's manual / εγχειρίδιο χρήσης

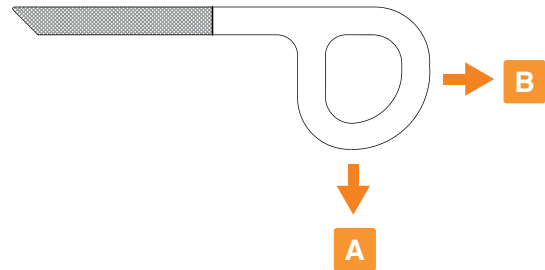
**certificates πιστοποιήσεις** EN 959:2018  
 **UIAA 123\_3**

**suitable for κατάλληλο για**

- outdoor
- caving
- rope access
- canvoning



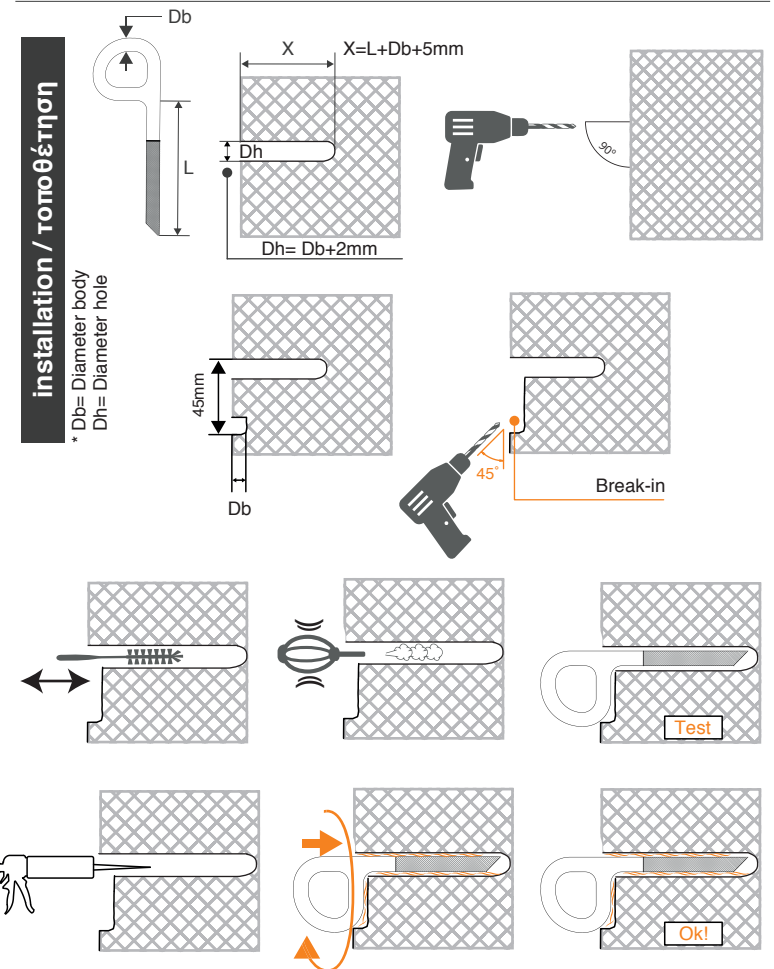
**resistance requirements - statics tests**  
**απαιτήσεις στατικής φόρτισης**



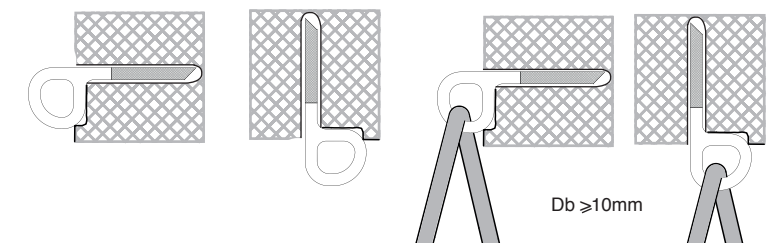
<b>A</b>	EN 959:2018	25kN
	UIAA 123_3	25kN
<b>B</b>	EN 959:2018	15kN
	UIAA 123_3	20kN

**effective strength / μέγιστη φόρτιση**

<b>A</b>	60kN	<b>B</b>	34,1kN
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**APPROVED USE / ΟΡΘΗ ΧΡΗΣΗ**



**WARNING / ΠΡΟΣΟΧΗ**



After the resin, do not touch the anchor and use it placed no earlier than 24 hours, even better if not least after 2/3 days (dependent on ambient temperature...).

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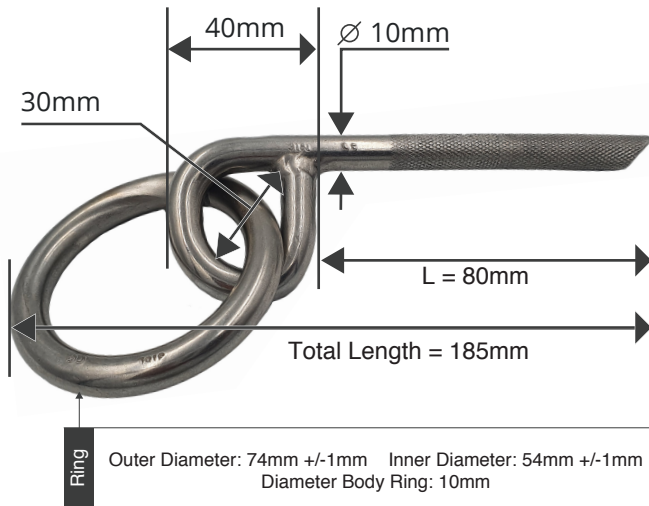
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Χημικό Αγκύριο Ασφάλισης - Ανοξείδωτο Ατσάλι AISI 316L

user's manual / εγχειρίδιο χρήσης

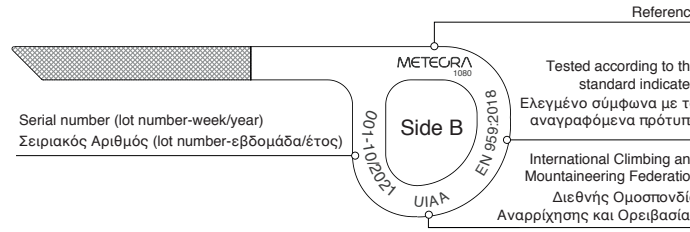
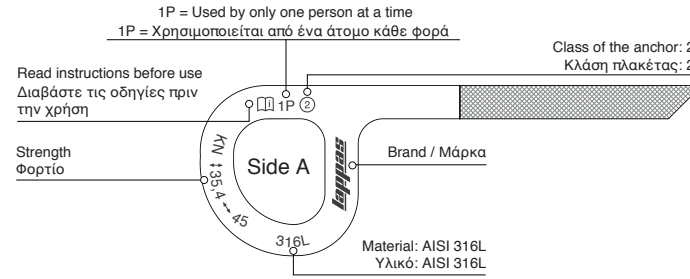
certificates  
πιστοποιήσεις

EN 959:2018  
UIAA123\_3

suitable for  
κατάλληλο για

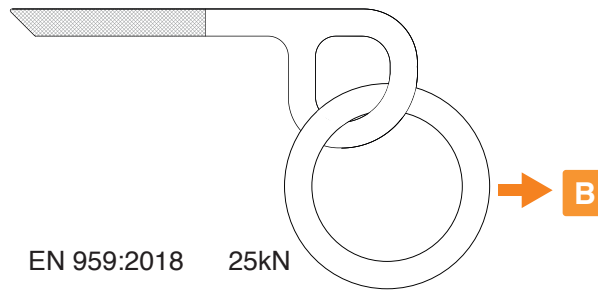


Weight / Βάρος = 230g



### resistance requirements - statics tests

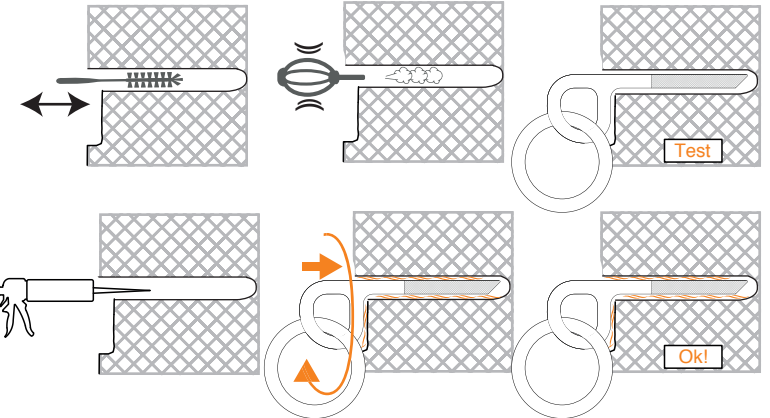
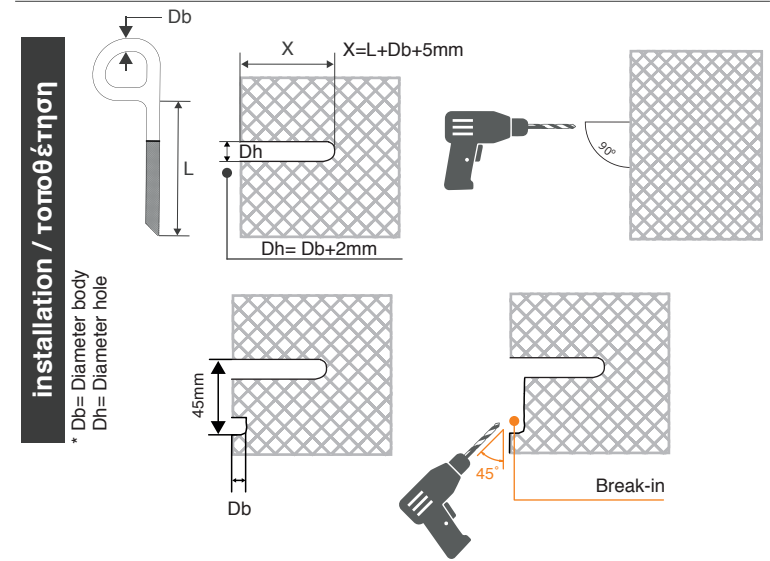
### απαιτήσεις στατικής φόρτισης



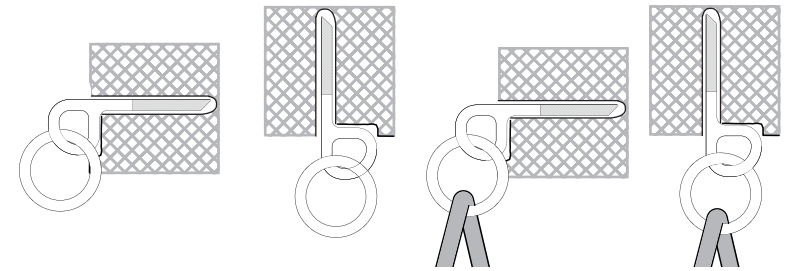
A	EN 959:2018	25kN
	UIAA 123_3	25kN
B	EN 959:2018	15kN
	UIAA 123_3	20kN

### effective strength / μέγιστη φόρτιση

A	45kN	B	35,4kN
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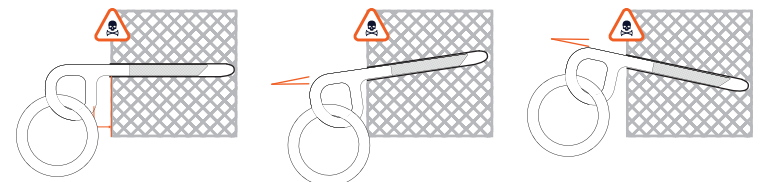


### APPROVED USE / ΟΡΘΗ ΧΡΗΣΗ



### WARNING / ΠΡΟΣΟΧΗ

### RISK OF ACCIDENT / ΚΙΝΔΥΝΟΣ ΑΤΥΧΗΜΑΤΟΣ



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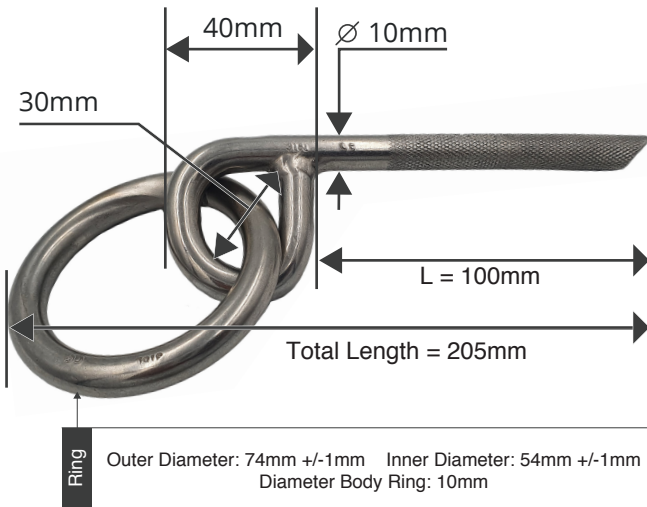
Rock Anchor METEORA+ - Stainless Steel AISI 316L  
Χημικό Αγκύριο Ασφάλισης - Ανοξειδωτο Ατσάλι AISI 316L

user's manual / εγχειρίδιο χρήσης

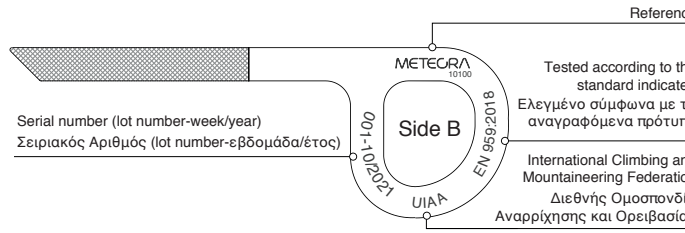
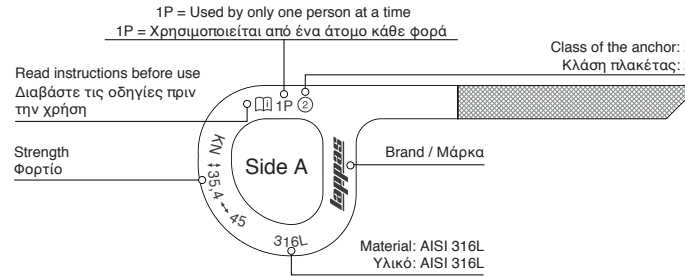
certificates  
πιστοποιήσεις

EN 959:2018  
UIAA123\_3

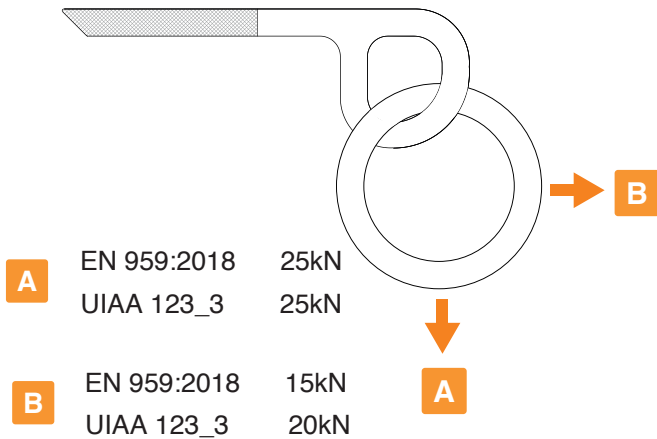
suitable for  
κατάλληλο για



Weight / Βάρος = 257g

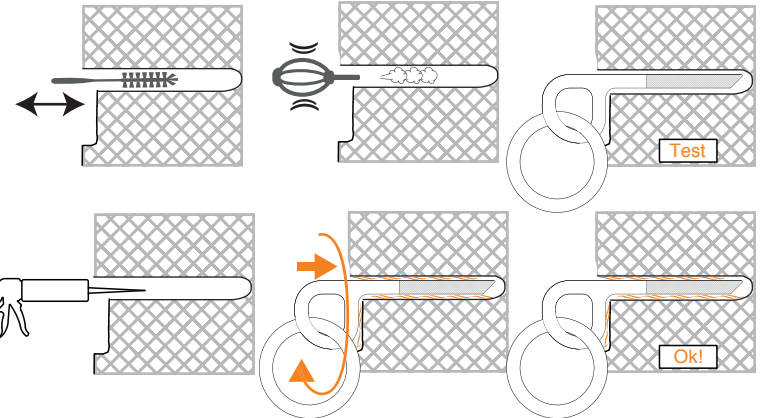
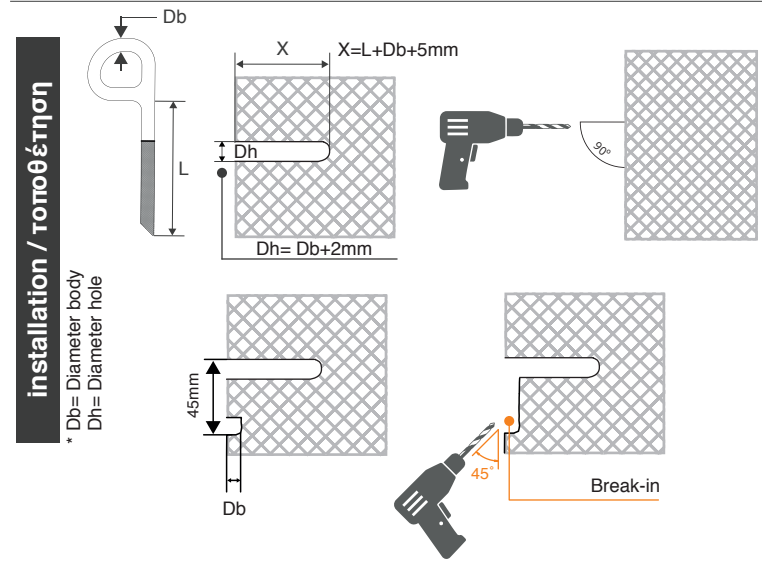


### resistance requirements - statics tests απαιτήσεις στατικής φόρτισης

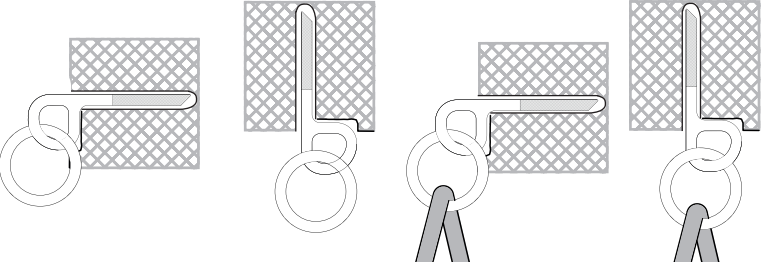


### effective strength / μέγιστη φόρτιση

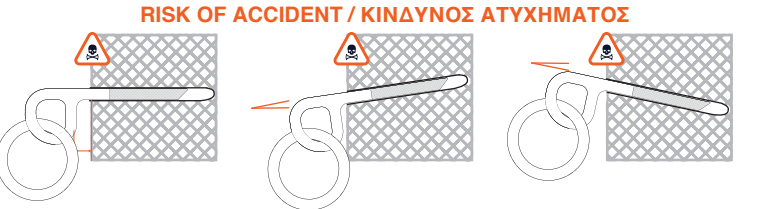
**A** 45kN      **B** 35,4kN



### APPROVED USE / ΟΡΘΗ ΧΡΗΣΗ



### WARNING / ΠΡΟΣΟΧΗ



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Χημικό Αγκύριο Ασφάλισης - Ανοξειδωτο Ατσάλι AISI 316L

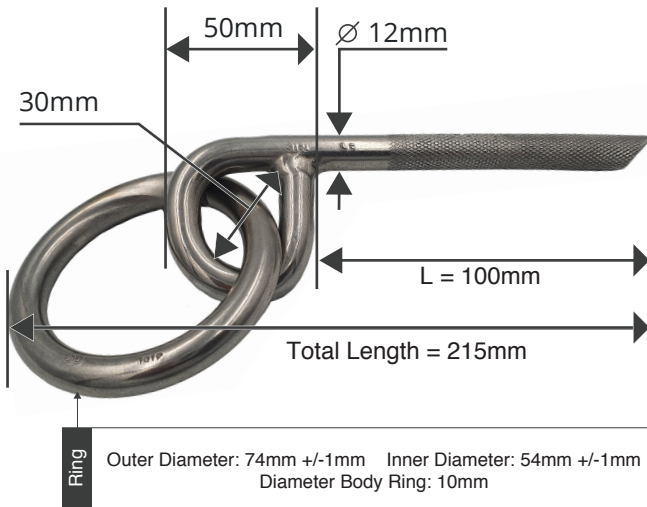
user's manual / εγχειρίδιο χρήσης

certificates  
πιστοποιήσεις

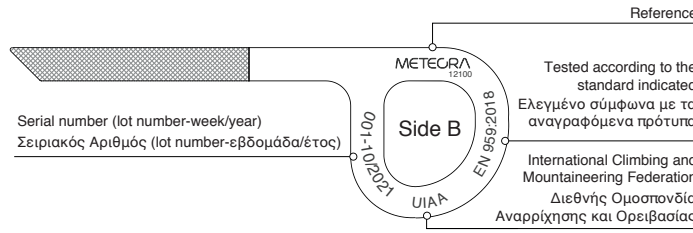
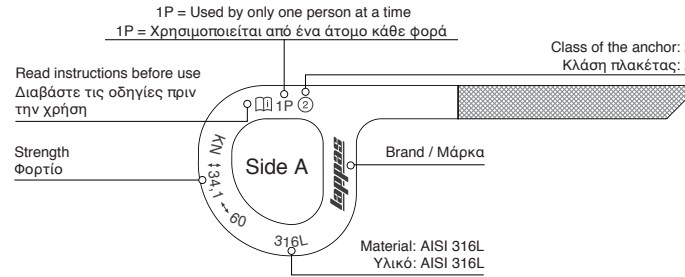
EN 959:2018

UIAA123\_3

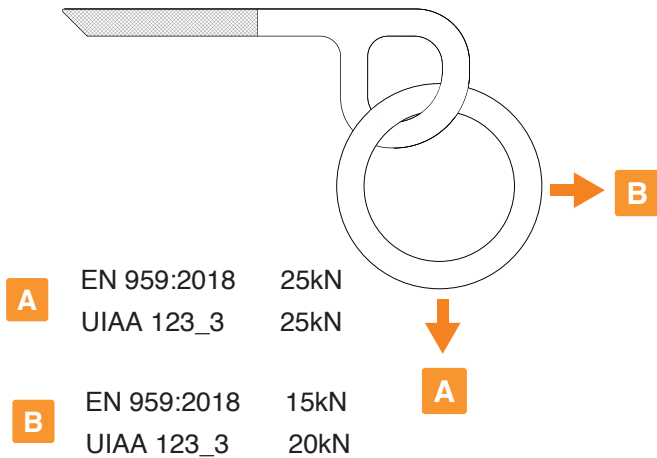
suitable for  
κατάλληλο για



Weight / Βάρος = 316g

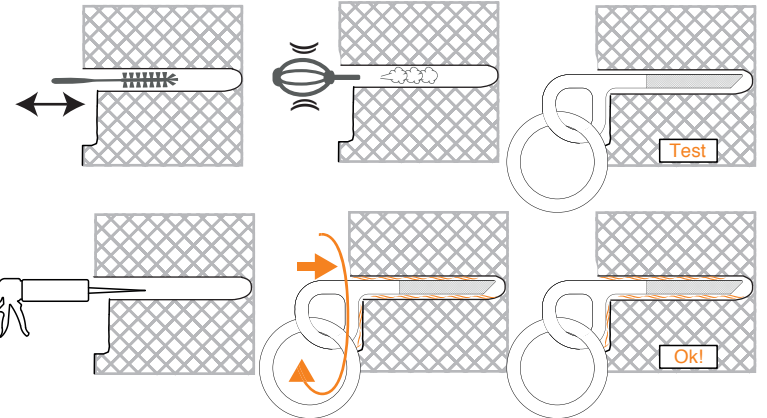
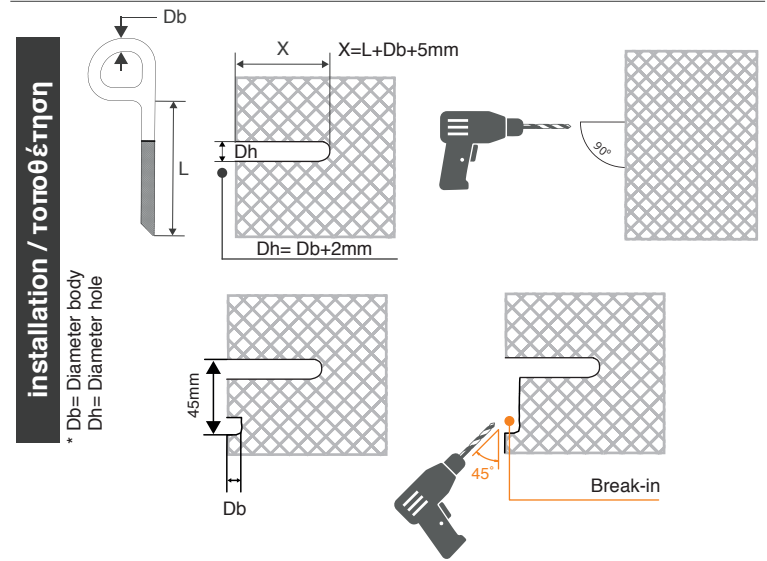


### resistance requirements - statics tests απαιτήσεις στατικής φόρτισης

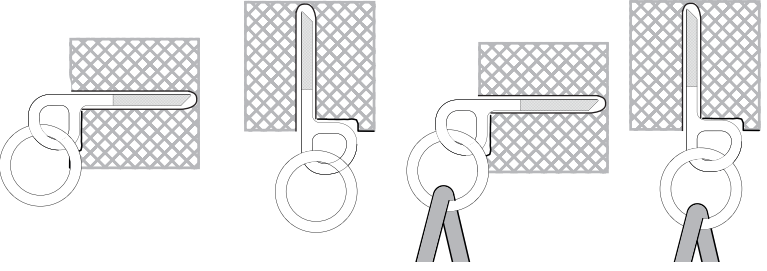


### effective strength / μέγιστη φόρτιση

A 60kN      B 34,1kN



### APPROVED USE / ΟΡΘΗ ΧΡΗΣΗ



### WARNING / ΠΡΟΣΟΧΗ



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