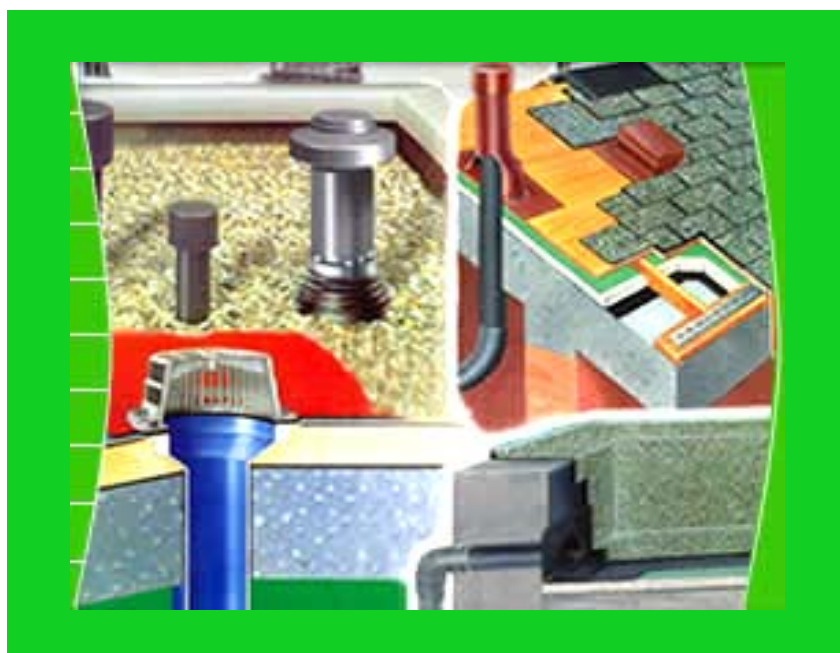
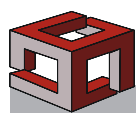


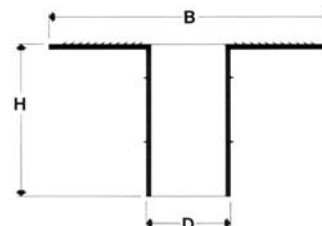
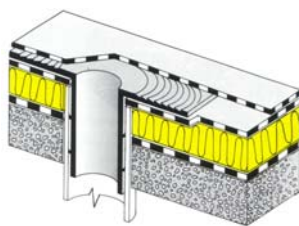
# ITALPROFILI

## ΚΑΤΑΛΟΓΟΣ ΠΡΟΙΟΝΤΩΝ



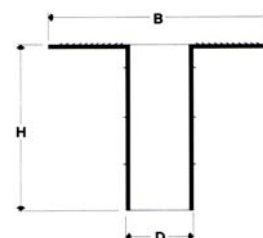
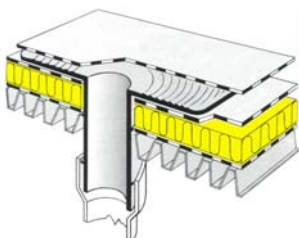
 **tselcon**<sup>®</sup>  
TSELIS CONSTRUCTION  
ΕΙΣΑΓΩΓΙΚΗ - ΕΜΠΟΡΙΚΗ - ΤΕΧΝΙΚΗ ΕΤΑΙΡΕΙΑ

## ΚΑΘΕΤΗ ΥΔΡΟΡΡΟΗ ΣΤΕΓΗΣ ΑΠΟ DUTRAL



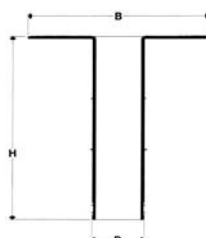
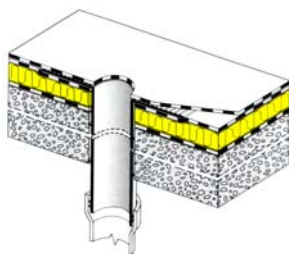
Όλα τα μεγέθη που παρουσιάζονται παρακάτω είναι σε mm

| ART.   | 110 | 1   | 5   | 2   | 6   | 3   | 7    | 8   | 4   | 9   | 111 |
|--------|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|
| DENOM. | 50  | 60  | 75  | 80  | 90  | 100 | 100E | 110 | 125 | 140 | 160 |
| B      | 245 | 245 | 300 | 310 | 320 | 325 | 330  | 335 | 350 | 360 | 380 |
| H      | 180 | 180 | 180 | 180 | 180 | 180 | 180  | 180 | 180 | 180 | 180 |
| D      | 50  | 54  | 66  | 73  | 83  | 92  | 99   | 100 | 116 | 132 | 142 |



Όλα τα μεγέθη που παρουσιάζονται παρακάτω είναι σε mm

| ART.   | 1.1 | 13  | 10  | 14  | 11  | 15   | 16  | 12  | 17  | 112 |
|--------|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|
| DENOM. | 60  | 75  | 80  | 90  | 100 | 100E | 110 | 125 | 140 | 160 |
| B      | 245 | 300 | 310 | 320 | 325 | 330  | 335 | 350 | 360 | 380 |
| H      | 250 | 250 | 250 | 250 | 250 | 250  | 250 | 250 | 250 | 250 |
| D      | 54  | 66  | 73  | 83  | 92  | 99   | 100 | 116 | 132 | 148 |



Όλα τα μεγέθη που παρουσιάζονται παρακάτω είναι σε mm

| ART.   | 101 | 102 | 103 | 104 |
|--------|-----|-----|-----|-----|
| DENOM. | 80  | 100 | 125 | 140 |
| B      | 325 | 350 | 370 | 385 |
| H      | 485 | 485 | 485 | 485 |
| D      | 80  | 100 | 125 | 140 |

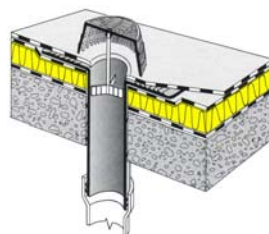
## ΣΧΑΡΑ ΦΥΛΛΩΝ – ΑΜΜΟΧΑΛΙΚΩΝ – ΣΧΑΡΕΣ ΑΠΟ PVC



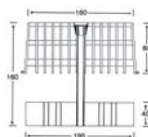
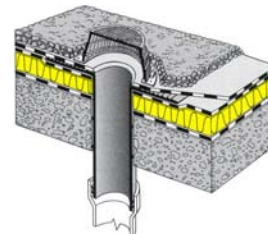
Art 24



Art 24.1



Art 82



Art. 24 Κατάλληλο για στόμια από mm 60 Ø έως mm 200 Ø  
Art. 24.1 Τριπλό υποστηρικτικό σύστημα εμπλοκής κατάλληλο για σχάρα αμμοχαλικών art. 24



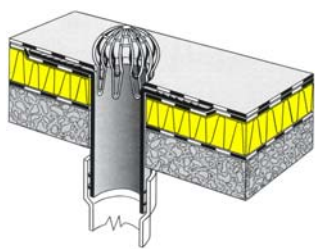
Art. 82 Διάτρητος δακτύλιος για να εφαρμοστεί στην σχάρα φύλλων από mm 60 Ø έως mm 160 Ø.

## ΣΧΑΡΑ ΦΥΛΛΩΝ – ΑΜΜΟΧΑΛΙΚΩΝ – ΣΧΑΡΕΣ ΑΠΟ PVC



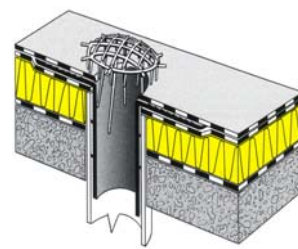
Art. 26

Art. 26 Κατάλληλο για στόμια από mm 75 Ø έως mm 125 Ø

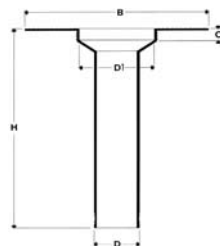
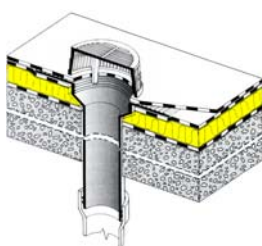


Art. 25

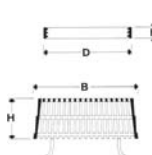
Art. 25 Κατάλληλο για στόμια από mm 60 Ø ως mm 110 Ø



## ΝΕΑ ΚΑΘΕΤΗ ΥΔΡΟΡΡΟΗ ΣΤΕΓΗΣ ΑΠΟ DUTRAL



Art. 38



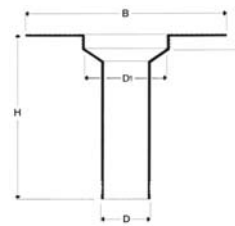
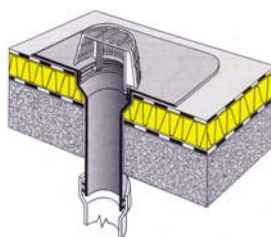
Όλα τα μεγέθη που παρουσιάζονται παρακάτω είναι σε mm

| ART.   | 35  | 36  | 37  | 96  |
|--------|-----|-----|-----|-----|
| DENOM. | 80  | 100 | 125 | 140 |
| B      | 400 | 400 | 400 | 400 |
| H      | 485 | 485 | 485 | 485 |
| D      | 80  | 100 | 125 | 140 |
| D1     | 170 | 170 | 170 | 170 |
| C      | 30  | 30  | 30  | 30  |

| ART.   | 107 | 27  | 28  | 29  | 30  | 91  | 99  |
|--------|-----|-----|-----|-----|-----|-----|-----|
| DENOM. | 75  | 80  | 100 | 125 | 140 | 160 | 200 |
| B      | 400 | 400 | 400 | 400 | 400 | 400 | 400 |
| H      | 330 | 330 | 330 | 330 | 330 | 330 | 330 |
| D      | 75  | 80  | 100 | 125 | 140 | 151 | 191 |
| D1     | 170 | 170 | 170 | 170 | 170 | 170 | -   |
| C      | 30  | 30  | 30  | 30  | 30  | 30  | -   |

| ΣΧΑΡΑ   | ΔΑΚΤ.   |
|---------|---------|
| ART. 38 |         |
| B       | 180 170 |
| H       | 80 30   |

## ΝΕΑ ΚΑΘΕΤΗ ΥΔΡΟΡΡΟΗ ΣΤΕΓΗΣ ΑΠΟ PVC



Όλα τα μεγέθη που παρουσιάζονται παρακάτω είναι σε mm

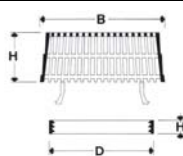
| ART.   | 108 | 31  | 32  | 33  | 34  | 97  | 100 |
|--------|-----|-----|-----|-----|-----|-----|-----|
| DENOM. | 75  | 80  | 100 | 125 | 140 | 160 | 200 |
| B      | 400 | 400 | 400 | 400 | 400 | 400 | 400 |
| H      | 330 | 330 | 330 | 330 | 330 | 330 | 330 |
| D      | 75  | 80  | 100 | 125 | 140 | 151 | 191 |
| D1     | 170 | 170 | 170 | 170 | 170 | 170 | -   |
| C      | 30  | 30  | 30  | 30  | 30  | 30  | -   |



Art. 38



Art. 38 bis



Δακτύλιος για Art 38 & 38 bis

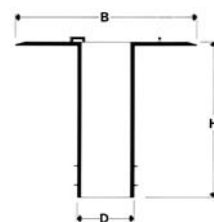
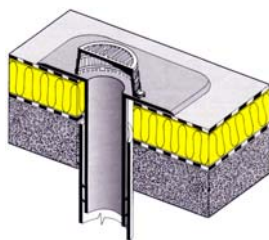


Art. 115 Πλευρά εσωτερικής γωνίας mm 100



Art. 116 Πλευρά εξωτερικής γωνίας mm 110.

## ΝΕΑ ΚΑΘΕΤΗ ΥΔΡΟΡΡΟΗ ΣΤΕΓΗΣ ΑΠΟ PVC



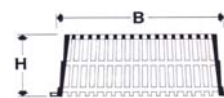
Όλα τα μεγέθη που παρουσιάζονται παρακάτω είναι σε mm

| ART.   | 21  | 22  | 23  |
|--------|-----|-----|-----|
| DENOM. | 80  | 100 | 125 |
| B      | 274 | 294 | 318 |
| H      | 250 | 250 | 250 |
| D      | 73  | 93  | 117 |

| ΣΧΑΡΑ |     |
|-------|-----|
| ART.  | 24  |
| B     | 180 |
| H     | 80  |



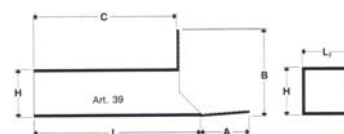
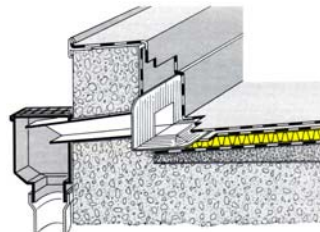
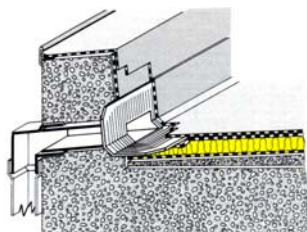
Art 24



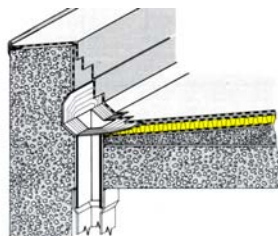
## ΓΩΝΙΑΚΗ ΥΔΡΟΡΡΟΗ ΑΠΟ DUTRAL



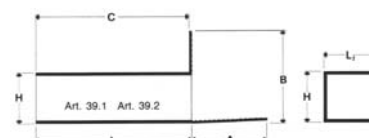
Art. 39



Art. 39.1, 39.2



| ART. | 39  | 39.1 | 39.2 |
|------|-----|------|------|
| A    | 100 | 120  | 120  |
| B    | 180 | 180  | 180  |
| C    | 300 | 300  | 425  |
| H    | 100 | 100  | 100  |
| L1   | 100 | 100  | 100  |
| L    | 345 | 300  | 425  |



Art. 40



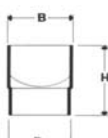
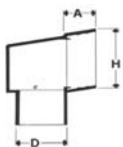
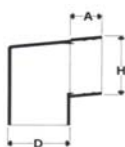
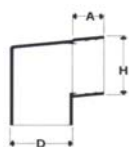
Art. 41



Art. 42



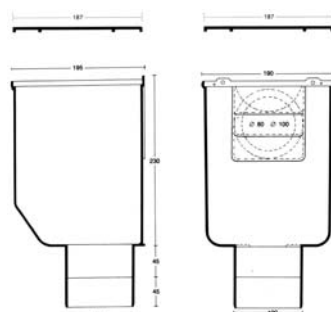
Art. 43



Art. 44



- Art. 40 Καμπύλη από 100 τετραγωνικά  $\varnothing$  80
- Art. 41 Καμπύλη από 100 τετραγωνικά  $\varnothing$  100
- Art. 42 Καμπύλη 100 x 100
- Art. 43 Συστολή 100 x 100 σε  $\varnothing$  100
- Art. 44 Σχάρα φύλλων για γωνιακό στόμιο υδρορροής

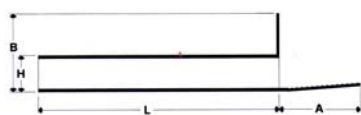




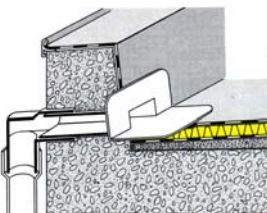
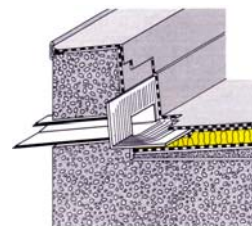
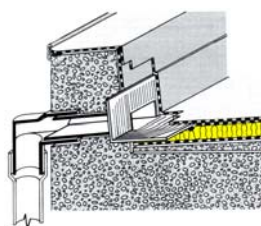
## ΓΩΝΙΑΚΗ ΥΔΡΟΠΡΟΗ ΑΠΟ DUTRAL



Art 45



Art 45 DUTRAL  
Art 45.1 PVC



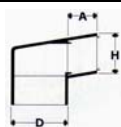
| ART. | 45  | 45.1 |
|------|-----|------|
| A    | 100 | 120  |
| L    | 425 | 425  |
| B    | 140 | 140  |
| H    | 65  | 65   |
| L1   | 97  | 97   |



Art 44.1



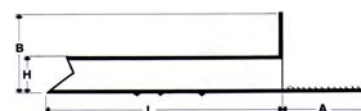
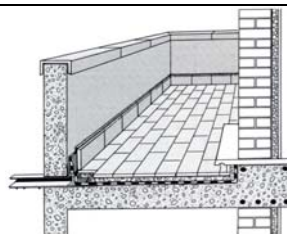
Art 46, 47



| ART. | 46       | 47       |
|------|----------|----------|
| A    | 50       | 50       |
| H    | 68 x 100 | 68 x 100 |
| D    | 80       | 100      |



Art 117



**NEO**



Art 310



Art 306  $\Phi 75$  87°  
Art 320  $\Phi 110$  87°  
Art 315  $\Phi 110/100$  87°

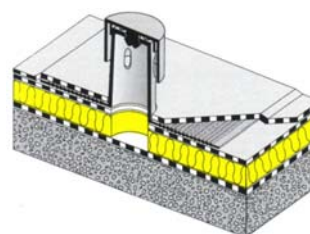
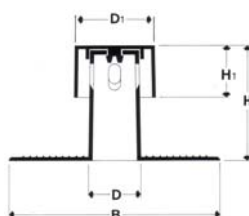
| ART. | 117 |
|------|-----|
| A    | 120 |
| L    | 310 |
| B    | 98  |
| H    | 40  |
| L1   | 50  |

| ART.        | 305 | 310 | 311 |
|-------------|-----|-----|-----|
| A           | 100 | 100 | 100 |
| L           | 500 | 500 | 500 |
| B           |     |     |     |
| H( $\Phi$ ) | 75  | 100 | 110 |

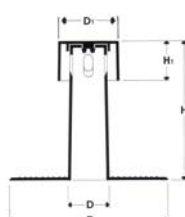
## ΕΞΑΕΡΙΣΜΟΣ ΑΠΟ DUTRAL



Art 48

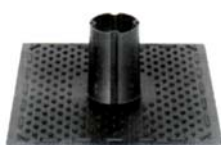


Art 49-49.1

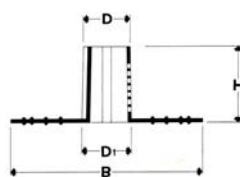
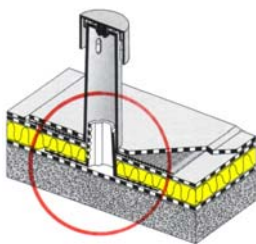


| ART. | 48        | 49        | 49.1      |
|------|-----------|-----------|-----------|
| B    | 320 x 320 | 320 x 320 | 357 x 357 |
| D    | 75        | 75        | 110       |
| H    | 160       | 270       | 325       |
| H1   | 80        | 80        | 95        |
| D1   | 110       | 110       | 145       |

## ΣΤΟΜΙΟ ΕΞΑΕΡΙΣΜΟΥ ΑΠΟ DUTRAL



Art 51

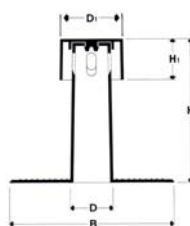
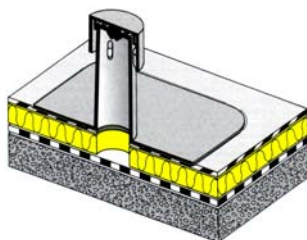


| ART. | 51        |
|------|-----------|
| B    | 265 x 265 |
| D1   | 67        |
| H    | 100       |
| D    | 60        |

## ΕΞΑΕΡΙΣΜΟΣ ΑΠΟ PVC



Art 50

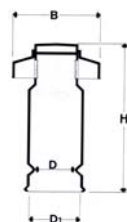
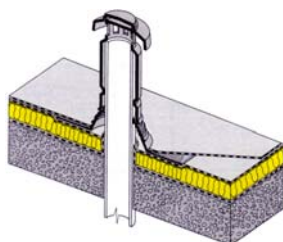


| ART. | 50        |
|------|-----------|
| B    | 300 x 300 |
| D    | 75        |
| H    | 200       |
| H1   | 80        |
| D1   | 110       |

## ΕΞΑΕΡΙΣΜΟΣ ΑΠΟ ΡΕ



Art 52, 54, 56 Στόμιο εξαγωγής ατμού



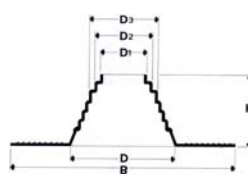
| ART. | 52  | 54  | 56  |
|------|-----|-----|-----|
| D    | 80  | 100 | 125 |
| D1   | 100 | 120 | 150 |
| B    | 160 | 180 | 220 |
| H    | 270 | 305 | 350 |



Art. 58



Art. 59



| ART. | 58        |
|------|-----------|
| B    | 410 x 410 |
| D    | 190       |
| D1   | 80        |
| D2   | 100       |
| D3   | 125       |

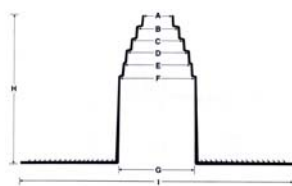
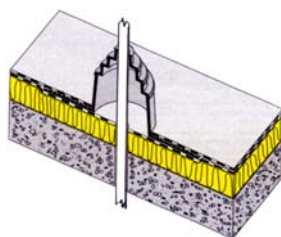
Art. 58 Φλάντζα με εύκαμπτο κολάρο για να συνδέσει τις σωλήνες με την εξωτερική επένδυση του κτιρίου στεγανά.

Art. 59 Φλάντζα με εύκαμπτο κολάρο για να συνδέσει τις σωλήνες με την εξωτερική επένδυση του κτιρίου στεγανά από PVC.

## ΣΤΟΜΙΑ ΣΩΛΗΝΩΣΕΩΝ -ΕΞΑΕΡΙΣΜΟΣ ΑΠΟ DUTRAL



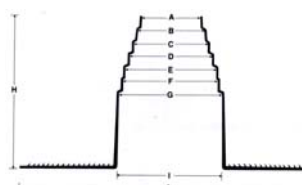
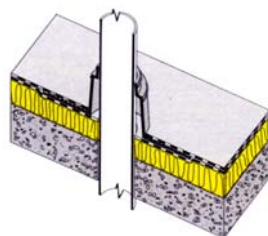
Art. 113



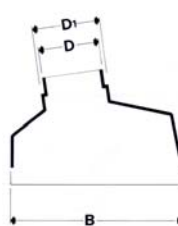
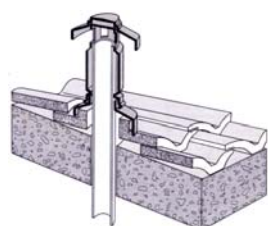
| ART. | 113 | 114 |
|------|-----|-----|
| A    | 34  | 75  |
| B    | 50  | 80  |
| C    | 60  | 90  |
| D    | 75  | 100 |
| E    | 80  | 110 |
| F    | 90  | 115 |
| G    | 93  | 125 |
| I    | 340 | 127 |
| L    |     | 365 |
| H    | 180 | 180 |



Art. 114



Art. 60, Art. 83



| ART. | 60  |
|------|-----|
| B    | 240 |
| D    | 80  |
| D1   | 100 |

## ΒΑΣΕΙΣ ΓΙΑ ΠΡΟΚΑΤΑΣΚΕΥΑΣΜΕΝΕΣ ΠΛΑΚΕΣ



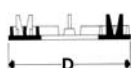
Art. 61



Art. 61.1



Art. 62



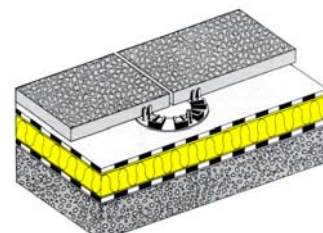
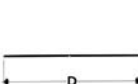
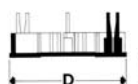
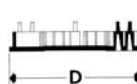
Art. 63



Art. 64



Art. 65

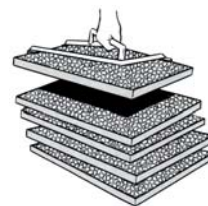
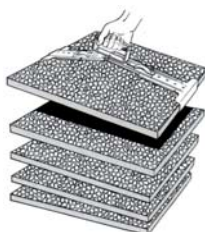


| ART. | 61  | 61.1 | 62  | 63  | 64  | 65  |
|------|-----|------|-----|-----|-----|-----|
| D    | 150 | 150  | 150 | 150 | 150 | 150 |
| H    | 13  | 15   | 13  | 20  | 30  | 3   |

## ΣΤΟΜΙΑ ΣΩΛΗΝΩΣΕΩΝ -ΕΞΑΕΡΙΣΜΟΣ ΑΠΟ DUTRAL



Art. 190 Προσαρμοζόμενη σε πλευρά πλάκας cm 30-35-40-45-50



Art. 67 Σε πλάκες 400 x 400  
Art. 68 Σε πλάκες 500 x 500