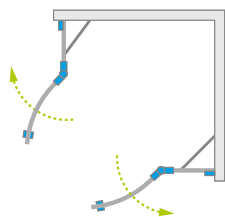


# Almatea PDD\*



Profile finish:



01 Chrome



Almatea PDD + Delos A



## SYMMETRIC SHOWER ENCLOSURES

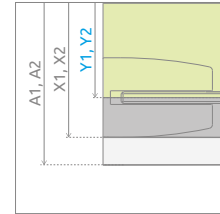
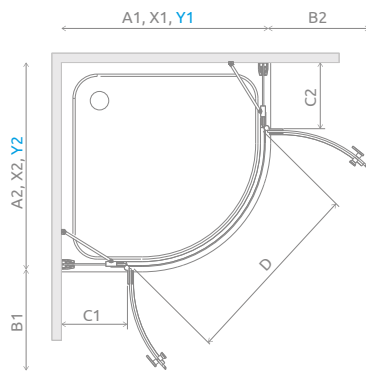
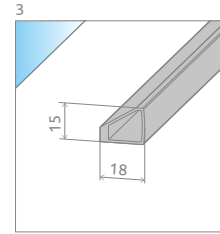
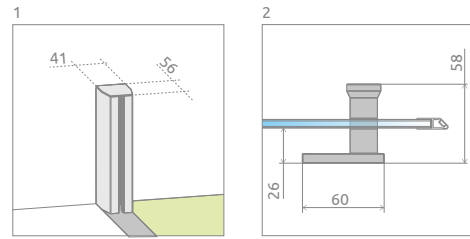
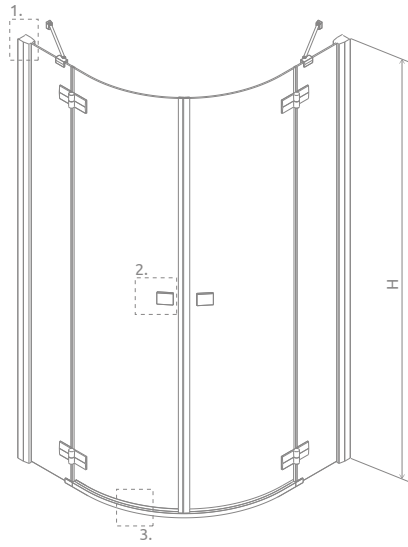
| Model       | Tray width (A1×A2) | Dimension to the glass panel axis (Y1×Y2) | Height (H) | TRANSPARENT GLASS | GLASS FINISH         |                   |
|-------------|--------------------|---|------------|-------------------|----------------------|-------------------|
|             |                    |   |            | Art. No.          | Graphite<br>Art. No. | Brown<br>Art. No. |
| PDD 80×80   | 800×800            | <a href="#">773-788×773-788</a>           | 1950       | 30512-01-01N      | 30512-01-05N         | 30512-01-08N      |
| PDD 90×90   | 900×900            | <a href="#">873-888×873-888</a>           | 1950       | 30502-01-01N      | 30502-01-05N         | 30502-01-08N      |
| PDD 100×100 | 1000×1000          | <a href="#">973-988×973-988</a>           | 1950       | 30522-01-01N      | 30522-01-05N         | 30522-01-08N      |

## ASYMMETRIC SHOWER ENCLOSURES

This is an universal shower enclosure. It possible to install it as a right or left version.

| Model        | Tray width (A1×A2) | Dimension to the glass panel axis (Y1×Y2) | Height (H) | TRANSPARENT GLASS | GLASS FINISH         |                   |
|--------------|--------------------|---|------------|-------------------|----------------------|-------------------|
|              |                    |   |            | Art. No.          | Graphite<br>Art. No. | Brown<br>Art. No. |
| PDD E 90×80  | 900×800            | <a href="#">873-888×773-788</a>           | 1950       | 30532-01-01N      | 30532-01-05N         | 30532-01-08N      |
| PDD E 100×80 | 1000×800           | <a href="#">973-988×773-788</a>           | 1950       | 30542-01-01N      | 30542-01-05N         | 30542-01-08N      |

# TECHNICAL DRAWINGS



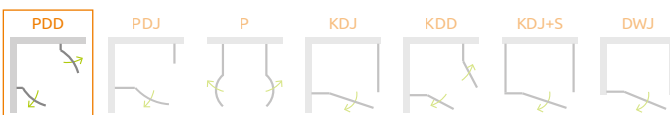
| Model        | A1   | A2   | X1       | X2       | Y1      | Y2      | B1  | B2  | C1      | C2      | D   | H    |
|--------------|------|------|----------|----------|---------|---------|-----|-----|---------|---------|-----|------|
| PDD 80×80    | 800  | 800  | 793-808  | 793-808  | 773-788 | 773-788 | 430 | 430 | 194-209 | 194-209 | 800 | 1950 |
| PDD 90×90    | 900  | 900  | 893-908  | 893-908  | 873-888 | 873-888 | 430 | 430 | 294-309 | 294-309 | 800 | 1950 |
| PDD 100×100  | 1000 | 1000 | 993-1008 | 993-1008 | 973-988 | 973-988 | 430 | 430 | 394-409 | 394-409 | 800 | 1950 |
| E PDD 90×80  | 900  | 800  | 893-908  | 793-808  | 873-888 | 773-788 | 430 | 430 | 294-309 | 194-209 | 800 | 1950 |
| E PDD 100×80 | 1000 | 800  | 993-1008 | 793-808  | 973-988 | 773-788 | 430 | 430 | 394-409 | 194-209 | 800 | 1950 |

## ADDITIONAL OPTIONS



MADE TO MEASURE  
p. 6

## NAVIGATION



Dimensions are given in mm.