

ABC STORAGE Metal shelving - Series AS 260

All the elements of Series AS 260 shelving are made of rugged steel sheet metal with epoxy powder coating and feature an interlocking design with no screws required, for a quick assembly of the whole unit

A wide range of add-on accessories is available to enable various storage solutions

Shelving allows any material to be stored, organized and protected making the most of space in a tidy way

Supplied in **RAL 7035 GREY - Assembly not included**



Base element
Width 1026 mm

Additional element
Width 998 mm



BASE ELEMENT

Consisting of **2 uprights** and shelves

With hooks and feet

All shelves are supplied in the standard version

N 8986 - Depth 300 mm

N 8988 - Depth 400 mm

N 8990 - Depth 500 mm

| Height | mm | 2000 | 2500 | 3000 |
|---------------|--------|--------------------|--------------------|--------------------|
| Code | | N 8986 2000 | N 8986 2500 | — |
| N 8986 | Each € | | | |
| Code | | N 8988 2000 | N 8988 2500 | N 8988 3000 |
| N 8988 | Each € | | | |
| Code | | N 8990 2000 | N 8990 2500 | N 8990 3000 |
| N 8990 | Each € | | | |
| Shelf width | mm | 970 | 970 | 970 |
| Shelves | n° | 5 | 6 | 7 |



N 8986 2000

ADDITIONAL ELEMENT

Consisting of **1 upright** and shelves

With hooks and feet

All shelves are supplied in the standard version

N 8987 - Depth 300 mm

N 8989 - Depth 400 mm

N 8991 - Depth 500 mm

| Height | mm | 2000 | 2500 | 3000 |
|---------------|--------|--------------------|--------------------|--------------------|
| Code | | N 8987 2000 | N 8987 2500 | — |
| N 8987 | Each € | | | |
| Code | | N 8989 2000 | N 8989 2500 | N 8989 3000 |
| N 8989 | Each € | | | |
| Code | | N 8991 2000 | N 8991 2500 | N 8991 3000 |
| N 8991 | Each € | | | |
| Shelf width | mm | 970 | 970 | 970 |
| Shelves | n° | 5 | 6 | 7 |



N 8987 2000

For shelving in other sizes and for customised design, please contact our Technical Department

Please note: in case the shelf rests against the wall, it must be fixed to it or reinforced with cross braces at 3-bay intervals