

TECHNICAL DATA

STAY STOOL

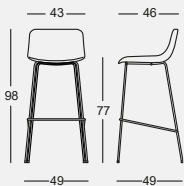
sem 2025

a Milani brand

CATAS

UNI EN 16139

CLASSE IIM



from 1 to 2pcs. Box gross weight 8,2 kg – Vol. box 0,27 m³

Plastic seat high stool, 4 legged metal base

Structure:

Polypropylene shell.

Base:



BS068.C – $\varnothing 16$ mm 2mm thick 4 legged chromed metal base with footrest.

BS068.N – $\varnothing 16$ mm 2mm thick 4 legged black powder coated metal base with footrest.

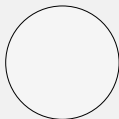


.C – chromed



.N – black

Colour chart:



PXS 001 –
White



PXS 002 –
Mint



PXS 005 –
Dark grey

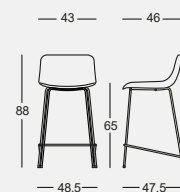
TECHNICAL DATA

STAY STOOL

sem 2025
a Milani brand



UNI EN 16139



from 1 to 2pcs. Box gross weight 8 kg – Vol. box 0,22 m³

Plastic seat low stool, 4 legged metal base

Structure:

Polypropylene shell

Base:



BS068.C – $\varnothing 16$ mm 2mm thick 4 legged chromed metal base with footrest.

BS068.N – $\varnothing 16$ mm 2mm thick 4 legged black powder coated metal base with footrest.

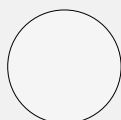


.C – chromed



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Colour chart:



PXS 001 –
White



PXS 002 –
Mint



PXS 005 –
Dark grey