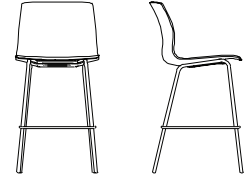


Upholstered bar stool 85058-L

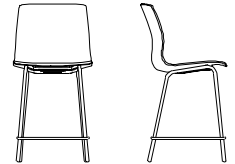
Overall dimensions	18.5"w x 21"d x 41.75"h
Seat dimensions	17.75"w x 17"d x 30.5"h
Seat to top of back	14.25"

Weight	21 lbs.
Cubic feet	14
COM	1.5 yds.
COL	30 sq. ft.


Upholstered counter stool 85059-L

Overall dimensions	17.5"w x 20.5"d x 35.75"h
Seat dimensions	17.75"w x 17"d x 24.5"h
Seat to top of back	14.25"

Weight	18 lbs.
Cubic feet	12
COM	1.5 yds.
COL	30 sq. ft.

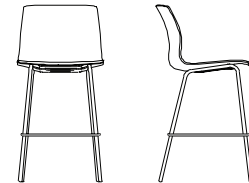


Standard features	Options available
<ul style="list-style-type: none"> Plywood shell Fully upholstered 4 leg steel base Molded foam seat and back 	<ul style="list-style-type: none"> Base finish: standard / studio powder coats

Finished bar stool 85258-L

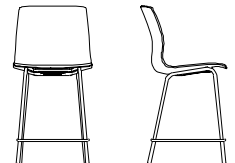
Overall dimensions	18.5"w x 21"d x 41.75"h
Seat dimensions	17"w x 17"d x 30"h
Seat to top of back	14.25"

Weight	19 lbs.
Cubic feet	14


Finished counter stool 85259-L

Overall dimensions	17.5"w x 19.5"d x 35.25"h
Seat dimensions	17"w x 17"d x 24"h
Seat to top of back	14.25"

Weight	17 lbs.
Cubic feet	12



Standard features	Options available
<ul style="list-style-type: none"> 3D molded veneer one-piece shell 4 leg steel base 	<ul style="list-style-type: none"> Base finish: standard / studio powder coats Upholstered seat pad

**Standard finish/textile selection**

<https://ofs.com/resources/textiles>

- Fabric must be approved and tested for use
- Patterned fabric will be randomly applied, no matching patterns.
- NOTE: Due to the unique shape of the Harpin shell leather can not be applied.

<https://ofs.com/resources/finishes>

Frame construction - fully upholstered

- | | |
|------------|--|
| Seat/back | • Upholstery grade molded plywood shell |
| Upholstery | • All fabric pieces are cut with automated cutters that utilize precise patterns |
| Assembly | • Metal and wood components fastened by bolts with thread locker |

Foam

- | | |
|------|--|
| Seat | <ul style="list-style-type: none">• .5" Premium grade foam• 67.5 lb. Compression• 3.13 Density |
| Back | <ul style="list-style-type: none">• .5" Premium grade foam• 67.5 lb. Compression• 3.13 Density |

Frame construction - finished shell

- | | |
|-----------|--|
| Seat/back | • Finish grade 3D molded veneer one-piece shell in ash or walnut species (dependent on finish selection) |
| Assembly | • Metal and wood components fastened by bolts with thread locker |

Base construction

- | | |
|-------|-------------------------------------|
| Metal | • 4-Leg tube steel base with glides |
|-------|-------------------------------------|