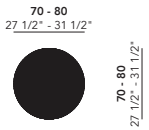
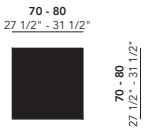
Bistro Tables

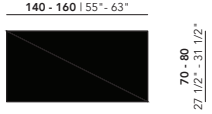
Oak

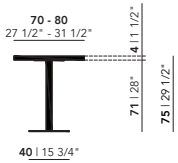
Central

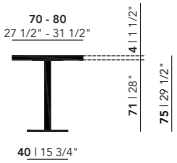
Rest

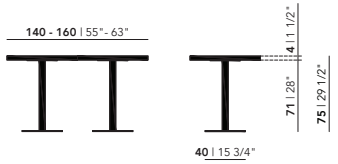












Round

Diameter (cm)	Thickness (cm)	Height (cm)
70	4	75
80	4	75

Square

Length (cm)	Width (cm)	Thickness (cm)	Height (cm)
70	70	4	75
80	80	4	75

Rectangular

Length (cm)	Width (cm)	Thickness (cm)	Height (cm)
140	70	4	75
160	80	4	75

Tabletop

Oak

Frame

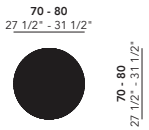
Steel

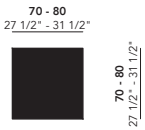
Bistro Tables

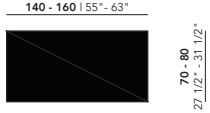
HPL Fenix

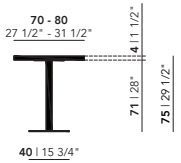
Central

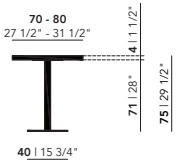
Rest

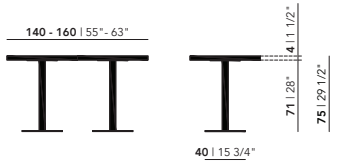












Round

Diameter (cm)	Thickness (cm)	Height (cm)
70	4	75
80	4	75

Square

Length (cm)	Width (cm)	Thickness (cm)	Height (cm)
70	70	4	75
80	80	4	75

Rectangular

Length (cm)	Width (cm)	Thickness (cm)	Height (cm)
140	70	4	75
160	80	4	75

Tabletop

HPL Fenix

Frame

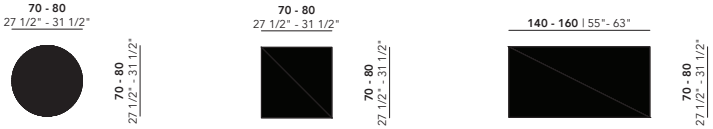
Steel

Bistro Tables High

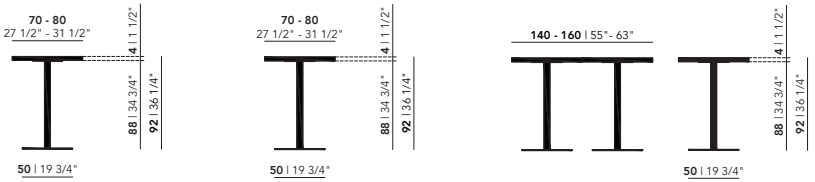
Oak

Central 92 or 105 (cm)

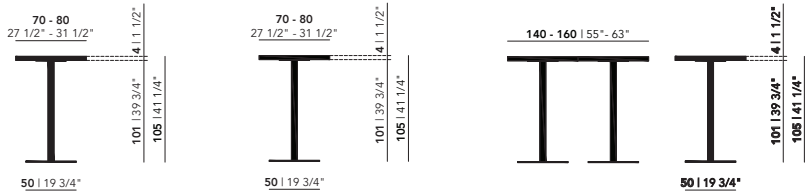
Rest 92 or 105 (cm)



92 Height (cm)



105 Height (cm)



Tabletop

Oak

Frame

Steel

Round

Diameter (cm)	Thickness (cm)	Height (cm)
70	4	92/105
80	4	92/105

Square

Length (cm)	Width (cm)	Thickness (cm)	Height (cm)
70	70	4	92/105
80	80	4	92/105

Rectangular

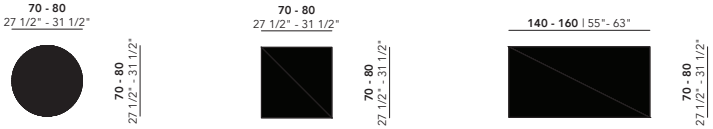
Length (cm)	Width (cm)	Thickness (cm)	Height (cm)
140	70	4	92/105
160	80	4	92/105

Bistro Tables High

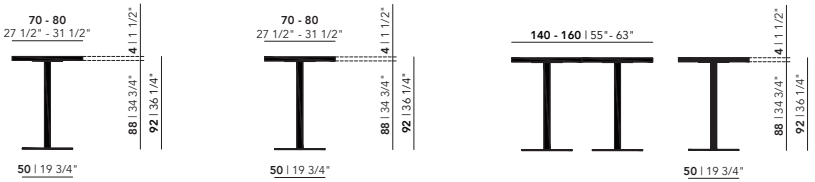
HPL Fenix

Central 92 or 105 (cm)

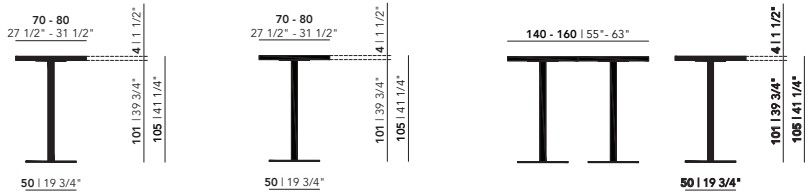
Rest 92 or 105 (cm)



92 Height (cm)



105 Height (cm)



Round

Diameter (cm)	Thickness (cm)	Height (cm)
70	4	75
80	4	75

Square

Length (cm)	Width (cm)	Thickness (cm)	Height (cm)
70	70	4	75
80	80	4	75

Rectangular

Length (cm)	Width (cm)	Thickness (cm)	Height (cm)
140	70	4	75
160	80	4	75

Tabletop

HPL Fenix

Frame

Steel

Finish Options

Wood | finish options

Oak hardwax oil natural light 3041

A natural treatment with a very light whitewash. This prevents yellowing in the long term. Hardwax oil is, in contrast to lacquer, less scratch-sensitive and protects against stains.

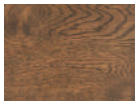
Oak hardwax oil natural 3062

A natural treatment. This treatment is somewhat warmer or yellow-toned than the hardwax oil natural light 3041. Hardwax oil is, in contrast to lacquer, less scratch-sensitive and protects against stains.

Oak black stain

A stain finish with a black look. The stain is covered with a clear two-component lacquer. Lacquer is more sensitive to scratches than hardwax oil. This lacquer protects well against stains.

Oak smoked stain



A stain finish with a smoked look. The stain is covered with a clear two-component lacquer. Lacquer is more sensitive to scratches than hardwax oil. This lacquer protects well against stains.

Oak black lacquer

A two-component lacquer finish with the colour RAL 9016. Lacquer is more sensitive to scratches than hardwax oil. This lacquer protects well against stains. This finish is not recommended for dining tables.

Oak white lacquer

A two-component lacquer finish with the colour RAL 9016. Lacquer is more sensitive to scratches than hardwax oil. This lacquer protects well against stains. This finish is not recommended for dining tables.

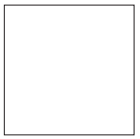
Walnut natural lacquer

A two-component lacquer finish with a natural look. Lacquer is more sensitive to scratches than hardwax oil. This lacquer protects well against stains.

Steel | finish options

Powdercoating | **black RAL 9005**

Powdercoating is a hard finish, tougher than conventional paint.



Powdercoating | white RAL 9016

Powdercoating is a hard finish, tougher than conventional paint.

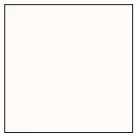
Chrome

Available on request.

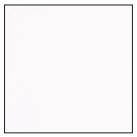
HPL Fenix | finish options

A very solid plate consisting of several layers of compressed wood fiber. Fenix NTM's nanotechnology creates a very matt and silky smooth surface. It is resistant to rubbing, and minor scratching and wear. Available for tabletops and dining benches in Studio HENK's selection of colours.

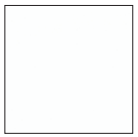
Fenix NTM | 0029 Bianco Malè



Fenix NTM | 0030 Bianco Alaska



Fenix NTM | 0032 Bianco Kos



Fenix NTM | 0719 Beige Luxor

Fenix NTM | 0717 Castoro Ottowa

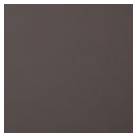
Fenix NTM | 0718 Grigio Londra

Fenix NTM | 0724 Grigio Bromo

Fenix NTM | 0725 Grigio Efeso

Fenix NTM | 0748 Beige Arizona

Fenix NTM | 0749 Cacao Orinoco



Fenix NTM | 0750 Verde Comodoro

Fenix NTM | 0751 Rosso Jaipur

Fenix NTM | 0752 Grigio Antrim

Fenix NTM | 0754 Blu Fes

Fenix NTM | 0720 Nero Ingo