

Forum Collection

commons • media center • esports











FORUM WORK & SIDE GIG TABLE

Forum Work Table



FRM-C68F1520 Oval Work Surface 14"D x 20"W x 26"H

Note: Forum Work Table is available with oval work surface ONLY.

Forum Side Gig Table



FRM-C0018-26 Round Work Surface 18" Diameter x 26"H



FRM-C1420E-26 Eliptical Work Surface 14"D x 20"W x 26"H

Note: Forum Side Gig Table is available with round or eliptical work surfaces ONLY.

Forum Work & Side Gig Table Quick Guide

The state of the s	Forum Work & Side Gig
Worksurface Shapes	
Oval (Forum Work)	•
Round (Forum Side Gig)	•
Eliptical (Forum Side Gig)	•
Height	
26"H	•
Materials	
High Pressure Laminate	•
PVC	•
3/4" Steel Frame	•
Features	
Offset Steel Legs (Forum Work)	•
Round Steel Disc Base (Forum Side Gig)	•
Glides	
Inserted Cap Glides (Forum Work)	•

Forum Work Table



Offset tublar steel legs that include plastic inserted cap glides are elevated 3" above the floor before curving into table column.

Forum Side Gig Table



Round steel disc base sits flush with the floor to easily slide under furniture.

Features & Benefits:



- These collaborative and flexible tables are stable and easy to move!
- Perfect for hotels, offices, airports, clubs, lounges and alternative officing.
- Forum Work Table comes with a oval work surface.
- Forum Side Gig Table comes with round or eliptical work surface.
- Forum Work Table frame consists of 3/4" steel offset legs that connect to the work surface through a tubular column.
- Forum Work Table legs include plastic inserted cap glides.
- Forum Side Gig Table has steel disc base perfect for sliding under low profile furniture.
- Edges are available in 3mm PVC.

Designed by Timothy DeFiebre

To Order Specify

High Pressure Laminate: Choose from our selection of high pressure laminates on our website. View our Finish & Color Guide for Color Match suggestions at https://www.mediatechnologies.com/resources/downloads/guides

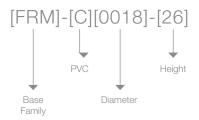
PVC: Choose from our selection of PVC edgebanding.

Group I Powder Coats: 809 Silver, 138 White, 109 Cream, 304 Dove Grey, 208 Putty, 407 Stone, 903 Black Wrinkle, 912 Black

Group II Powder Coats (up-charge): 808 Nickel, 405 Charcoal, 5003 Navy, MIR Mirrored Chrome, 621 Goldfinch, 622 Parakeet, 613 Blue Heron, 627 Blue Wren, 629 Hummingbird, 618 Purple Martin, 624 Cardinal, 623 Oriole

See mediatechnologie's finish choices at https://www.mediatechnologies.com/resources/finishes

Model Number Breakdown:









FORUM RELAX LOUNGE

Chairs & Stools



FORUM RELAX LOUNGE



FRM-N68E13T Three Seater Mid Back



FRM-N68E03D Two Seater High Back



FRM-N68E03S One Seater High Back



FRM-N68E13S +
FRM-N68E-TABLET-R
One Seater Tablet
Mid Back

FORUM RELAX LOUNGE

- · Light and airy contemporary design.
- 9/16" steel tube frame available in multiple powder coat colors.
- Fully upholstered seat cushions are constructed on an inner wood frame with 2" of high density upholstery foam.
- Full line includes lounge seating (Relax & Work), ottomans, benches and occasional tables.
- Tablet arm option available for mounting on right or left side of Forum Relax Lounge seating.

FORUM RELAX LOUNGE STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
	FULLY UP	HOLSTERE	, MID BACK
FRM-N68E13S	27.75	24.375	29.75
FRM-N68E13D	27.75	48.375	29.75
FRM-N68E13T	27.75	72.375	29.75
	FULLY UPF	IOLSTERED,	HIGH BACK
FRM-N68E03S	27.75	24.375	32.75
FRM-N68E03D	27.75	48.375	32.75
FRM-N68E03T	27.75	72.375	32.75

FORUM RELAX LOUNGE TABLET ARM STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
			TABLET ARM
FRM-N68E-TABLET-R	11	19	11.375
FRM-N68E-TABLET-L	11	19	11.375

FORUM RELAX LOUNGE GLIDES STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
			GLIDES
FRM-N68E-GLIDES	2.9	.719	.414

To Order, Choose Finish Selections & Options

Steel Frame: Choose from our selection of powder coats.

Seat: Choose from our selection of graded fabrics.

Tablet Work Surface, if applicable: Choose from our selection of high pressure laminates and PVC edgebands.

See mediatechnologies' finish selections at https://www.mediatechnologies.com/resources/finishes View our fabric choices at https://www.mediatechnologies.com/resources/fabrics

Forum Relax Lounge vs. Forum Work Lounge



The shell of the Forum Work Lounge Seat has been rotated 8-degrees forward to create a more forward/upright posture which is more comfortable for laptop use and the use of other devices. The Forum Relax Lounge is the Forum Lounge which has been given a slightly more differentiating name to suit its intended application. Both Forum Relax Lounge and Forum Work Lounge share the same iconic DNA of the stylish and comfortable Forum Lounge.

General Specifications

Frame: 9/16" diameter steel tube frame structure.

Fully Upholstered Seat and Back: Fabric over CAL. 117 approved foam. Fully upholstered seat cushions are constructed on an inner wood frame with 2" of high density upholstery foam.

Optional Tablet Arm/Work Surface: 11"D \times 19"W; Tablet arm rotates 360-degrees. As tablet surface is moved to allow user to slide in/out, it pivots on a horizontal plane. It requires an additional 19-1/4" of space next to the chair as it swings all the way out. High pressure laminate work surface with PVC Edge. Right hand and Left hand tablet work surfaces are available.

Glides: FRM-N68E-GLIDES plastic, non-marring glides for hard floors are standard Meets or exceeds ANSI/BIFMA X 5.4-1997 Lounge Seating



cs-forum-relax-lounge-211228





FORUM WORK LOUNGE

Chairs & Stools





FORUM WORK LOUNGE



FORUM WORK LOUNGE

- · Light and airy contemporary design.
- 9/16" steel tube frame available in multiple powder coat colors.
- Fully upholstered seat cushions are constructed on an inner wood frame with 2" of high density upholstery foam.
- Full line includes lounge seating (Relax & Work), ottomans, benches and occasional tables.
- Tablet arm option available for mounting on right or left side of lounge seating.

FORUM WORK LOUNGE STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
	FULLY UPH	OLSTERED,	MID BACK
FRM-NW68E13S	26.25	24.375	32.5
FRM-NW68E13D	26.25	48.375	32.5
FRM-NW68E13T	26.25	72.375	32.5
	FULLY UPHO	LSTERED, I	HIGH BACK
FRM-NW68E03S	26.5	24.375	35.5
FRM-NW68E03D	26.5	48.375	35.5
FRM-NW68E03T	26.5	72.375	35.5

FORUM WORK LOUNGE TABLET ARM STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
		TA	BLET ARM
FRM-NW68E-TABLET-R	11	19	11.375
FRM-NW68E-TABLET-L	11	19	11.375

FORUM WORK LOUNGE GLIDES STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
			GLIDES
FRM-N68E-GLIDES	2.9	.719	.414

To Order, Choose Finish Selections & Options

Steel Frame: Choose from our selection of powder coats.

Seat: Choose from our selection of graded fabrics.

Tablet Work Surface, if applicable: Choose from our selection of high pressure laminates and PVC edgebands.

See mediatechnologies' finish selections at https://www.mediatechnologies.com/resources/finishes View our fabric choices at https://www.mediatechnologies.com/resources/fabrics

Forum Relax Lounge vs. Forum Work Lounge



Through the development of a new steel base, the shell of the Forum Work Lounge Seat has been rotated 8-degrees forward (from the Forum Relax Lounge) to create a more forward/upright posture which is more comfortable for laptop use and the use of other devices. Both Forum Relax Lounge and Forum Work Lounge share the same iconic DNA of the stylish and comfortable Forum Lounge.

General Specifications

Frame: 9/16" diameter steel tube frame structure.

Fully Upholstered Seat and Back: Fabric over CAL. 117 approved foam. Fully upholstered seat cushions are constructed on an inner wood frame with 2" of high density upholstery foam.

Optional Tablet Arm/Work Surface: 11"D x 19"W; Tablet arm rotates 360-degrees. As tablet surface is moved to allow user to slide in/out, it pivots on a horizontal plane. It requires an additional 19-1/4" of space next to the chair as it swings all the way out. High pressure laminate work surface with PVC Edge. Right hand and Left hand tablet work surfaces are available.

Glides: FRM-N68E-GLIDES plastic, non-marring glides for hard floors are standard Meets or exceeds ANSI/BIFMA X 5.4-1997 Lounge Seating



cs-forum-work-lounge-212128











FORUM



FORUM BENCH

- With the Forum collection, award-winning designer Timothy deFiebre expands a former Harter product group from the past.
- When specified with a wood shell, Forum brings a clean edge and luxurious combination of materials to classic executive environments.
- Of course, its pure, modern lines are equally at home in remote offices, lounges and spas.
- 9/16" steel tube frame available in 19 powder coat colors.
- Upholstered seat cushions are constructed on an inner wood frame with 2" of high density upholstery foam.

To Order, Choose Finish Selections & Options

Frame: Choose from our selection of powder coats.

Seat: Choose fabric pattern and grade.

See **mediatechnologies**' finish selections at https://www.mediatechnologies.com/resources/finishes View our fabric choices at

https://www.mediatechnologies.com/resources/fabrics

FORUM SQUARE BENCH

MODEL	DEPTH"	WIDTH"	HEIGHT"
FRM-N68E2020FU	20	20.375	17.675
FRM-N68E2424FU	24	24.375	17.675

FORUM RECTANGLE BENCH

MODEL	DEPTH"	WIDTH"	HEIGHT"
FRM-N68E2048FU	20	48.375	17.675
FRM-N68E2060FU	20	60.375	17.675
FRM-N68E2448FU	24	48.375	17.675
FRM-N68E2460FU	24	60.375	17.675

General Specifications

Frame: 9/16" diameter steel rod; non-marring plastic glides are standard. Steel tube frame available in 19 different powder coats.

Seat: Fully Upholstered seat cushions are constructed on an inner wood frame with 2" of high density upholstery foam.



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Design by Timothy deFiebre





(Harter) Forum: Tables

In a time when work has become ubiquitous, a workspace must be collaborative, flexible, and dynamic. Turn a reception area into a team area: with Forum, it's a snap. The Forum tables are one of our solutions for today's work-scape, from hotels, offices, and airports to clubs, lounges, and alternative officing.

