Elevation Seating and Tables System Specification Guide

Elevation is a modular system of benches, ottomans, and tables that can be used in groupings or as individual products. Benches are available in two and three-seat versions and feature a quilted seat resting on an oak or walnut platform. Metal base options include: an asymmetrical T-leg and a symmetrical fin leg with finish options offered in a bronze metallic or matte black powder coat. Connecting and corner tables are available as an option with benches to create a scalable solution for larger spaces. Tables can be positioned between or on either end of an Elevation bench. The collection also includes occasional, drum, and multipurpose tables that offer wireless and corded power options.

For additional information on Elevation tables see Bernhardtdesign.com. SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional finish and environmental information.

Elevation System Sample Configurations

Configuration 1



Sku	Description
3812A	Three-seat asymmetrical bench (2)
V60	Connecting table (2)
3804A	Two-seat symmetrical bench (2)
V10	Corner Table
ERL	60" Round table*

*See Elevation Occasional Price List for more information.

Configuration 2



Sku	Description
3814A	Three-seat symmetrical bench (2)
V60	Connecting table (2)
3804A	Two-seat symmetrical bench (2)
V**10**	Corner table
3820A	21" Ottomans (4)
DRH	54" Round table*

*See Elevation Multipurpose Price List for more information.

Configuration 3

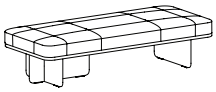


Sku	Description
3812A	Three-seat asymmetrical bench (2)
XDS	28" Square drum table (3)*
3802A	Two-seat asymmetrical bench (2)
UDS	48" Square drum table*

*See Elevation Drum Price List for more information.

For additional information on other products in the collection visit Bernhardtdesign.com.

elevation 3801A/3801AK



Two-seat bench
Powder coat metal asymmetrical t-leg base
Quilted seat rests on oak platform

3801A Bronze metallic powder coat
3801AK Matte black powder coat

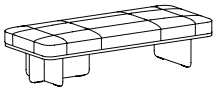
Platform available in all oak finishes. When specifying light finishes the natural characteristics of the wood will be visible and color will vary.

SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional finish and environmental information.

Seat Height	Arm Height	W	D	H	Fabric	Leather	Weight	Cubes/Qty
17½"	-	68"	28"	17½"	3.0 yds	41.0'	155 lbs	32.0'/1
445 mm	-	1727 mm	711 mm	445 mm	2.7 m	3.8 sqm	70.5 kg	.9 cu

COM	COL	1	2	3	4	5	6	7	8	9	10	11
5956	6016	6256	6316	6350	6396	6450	6476	6523	6563	6610	6676	6910

elevation 3802A/3802AK



Two-seat bench
Powder coat metal asymmetrical t-leg base
Quilted seat rests on walnut platform

3802A Bronze metallic powder coat
3802AK Matte black powder coat

Platform available in all walnut finishes. When specifying light finishes the natural characteristics of the wood will be visible and color will vary.

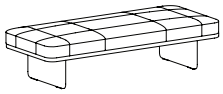
SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional finish and environmental information.

Seat Height	Arm Height	W	D	H	Fabric	Leather	Weight	Cubes/Qty
17½"	-	68"	28"	17½"	3.0 yds	41.0'	155 lbs	32.0'/1
445 mm	-	1727 mm	711 mm	445 mm	2.7 m	3.8 sqm	70.5 kg	.9 cu

COM	COL	1	2	3	4	5	6	7	8	9	10	11
6117	6177	6417	6477	6511	6557	6611	6637	6684	6724	6771	6837	7071

When ordering multi-item configurations, please provide the total COM yardage from the same dye lot in a continuous roll(s). All COM/COL fabrics must be preapproved by Bernhardt Design prior to application. Reference terms and conditions for COM/COL approval procedures and instructions for tagging COM.

elevation 3803A/3803AK



Two-seat bench
Powder coat metal symmetrical fin base
Quilted seat rests on oak platform

3803A Bronze metallic powder coat
3803AK Matte black powder coat

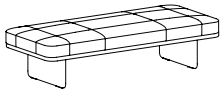
Platform available in all oak finishes. When specifying light finishes the natural characteristics of the wood will be visible and color will vary.

SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional finish and environmental information.

Seat Height	Arm Height	W	D	H	Fabric	Leather	Weight	Cubes/Qty
17½"	-	68"	28"	17½"	3.0 yds	41.0'	142 lbs	32.0'/1
445 mm	-	1727 mm	711 mm	445 mm	2.7 m	3.8 sqm	64.5 kg	.9 cu

COM	COL	1	2	3	4	5	6	7	8	9	10	11
4508	4568	4808	4868	4902	4948	5002	5028	5075	5115	5162	5228	5462

elevation 3804A/3804AK



Two-seat bench
Powder coat metal symmetrical fin base
Quilted seat rests on walnut platform

3804A Bronze metallic powder coat
3804AK Matte black powder coat

Platform available in all walnut finishes. When specifying light finishes the natural characteristics of the wood will be visible and color will vary.

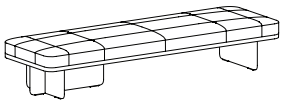
SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional finish and environmental information.

Seat Height	Arm Height	W	D	H	Fabric	Leather	Weight	Cubes/Qty
17½"	-	68"	28"	17½"	3.0 yds	41.0'	142 lbs	32.0'/1
445 mm	-	1727 mm	711 mm	445 mm	2.7 m	3.8 sqm	64.5 kg	.9 cu

COM	COL	1	2	3	4	5	6	7	8	9	10	11
4671	4731	4971	5031	5065	5111	5165	5191	5238	5278	5325	5391	5625

When ordering multi-item configurations, please provide the total COM yardage from the same dye lot in a continuous roll(s). All COM/COL fabrics must be preapproved by Bernhardt Design prior to application. Reference terms and conditions for COM/COL approval procedures and instructions for tagging COM.

elevation 3811A/3811AK



Three-seat bench
Powder coat metal asymmetrical t-leg base
Quilted seat rests on oak platform

3811A Bronze metallic powder coat
3811AK Matte black powder coat

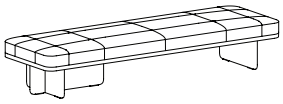
Platform available in all oak finishes. When specifying light finishes the natural characteristics of the wood will be visible and color will vary.

SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional finish and environmental information.

Seat Height	Arm Height	W	D	H	Fabric	Leather	Weight	Cubes/Qty
17½"	-	92"	28"	17½"	3.25 yds	51.0'	232 lbs	42.22'/1
445 mm	-	2337 mm	711 mm	445 mm	3.0 m	4.7 sqm	104.5 kg	1.2 cu

COM	COL	1	2	3	4	5	6	7	8	9	10	11
7244	7309	7569	7634	7671	7721	7779	7808	7858	7902	7952	8024	8277

elevation 3812A/3812AK



Three-seat bench
Powder coat metal asymmetrical t-leg base
Quilted seat rests on walnut platform

3812A Bronze metallic powder coat
3812AK Matte black powder coat

Platform available in all walnut finishes. When specifying light finishes the natural characteristics of the wood will be visible and color will vary.

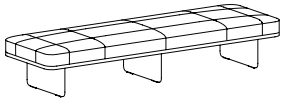
SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional finish and environmental information.

Seat Height	Arm Height	W	D	H	Fabric	Leather	Weight	Cubes/Qty
17½"	-	92"	28"	17½"	3.25 yds	51.0'	232 lbs	42.22'/1
445 mm	-	2337 mm	711 mm	445 mm	3.0 m	4.7 sqm	104.5 kg	1.2 cu

COM	COL	1	2	3	4	5	6	7	8	9	10	11
7402	7467	7727	7792	7829	7879	7937	7966	8016	8060	8110	8182	8435

When ordering multi-item configurations, please provide the total COM yardage from the same dye lot in a continuous roll(s). All COM/COL fabrics must be preapproved by Bernhardt Design prior to application. Reference terms and conditions for COM/COL approval procedures and instructions for tagging COM.

elevation 3813A/3813AK



Three-seat bench
Powder coat metal symmetrical fin base
Quilted seat rests on oak platform

3813A Bronze metallic powder coat
3813AK Matte black powder coat

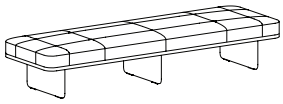
Platform available in all oak finishes. When specifying light finishes the natural characteristics of the wood will be visible and color will vary.

SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions or additional finish and environmental information.

Seat Height	Arm Height	W	D	H	Fabric	Leather	Weight	Cubes/Qty
17½"	-	92"	28"	17½"	3.25 yds	51.0'	196 lbs	42.22'/1
445 mm	-	2337 mm	711 mm	445 mm	3.0 m	4.7 sqm	89.1 kg	1.2 cu

COM	COL	1	2	3	4	5	6	7	8	9	10	11
5795	5860	6120	6185	6222	6272	6330	6359	6409	6453	6503	6575	6828

elevation 3814A/3814AK



Three-seat bench
Powder coat metal symmetrical fin base
Quilted seat rests on walnut platform

3814A Bronze metallic powder coat
3814AK Matte black powder coat

Platform available in all walnut finishes. When specifying light finishes the natural characteristics of the wood will be visible and color will vary.

SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional finish and environmental information.

Seat Height	Arm Height	W	D	H	Fabric	Leather	Weight	Cubes/Qty
17½"	-	92"	28"	17½"	3.25 yds	51.0'	196 lbs	42.22'/1
445 mm	-	2337 mm	711 mm	445 mm	3.0 m	4.7 sqm	89.1 kg	1.2 cu

COM	COL	1	2	3	4	5	6	7	8	9	10	11
5956	6021	6281	6346	6383	6433	6491	6520	6570	6614	6664	6736	6989

When ordering multi-item configurations, please provide the total COM yardage from the same dye lot in a continuous roll(s). All COM/COL fabrics must be preapproved by Bernhardt Design prior to application. Reference terms and conditions for COM/COL approval procedures and instructions for tagging COM.

elevation 3820A



Ottoman
Fully upholstered

Quilted seat
Non-marring glides

SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional environmental information.

Seat Height	Arm Height	W	D	H	Fabric	Leather	Weight	Cubes/Qty
17"	-	21"	21"	17"	2.0 yds	31.0'	36 lbs	5.88'/1
435 mm	-	533 mm	533 mm	432 mm	1.8 m	2.9 sqm	16.4 kg	.17 cu

COM	COL	1	2	3	4	5	6	7	8	9	10	11
1373	1413	1573	1613	1636	1667	1702	1720	1751	1778	1809	1853	2009

elevation 3820AM



Mobile ottoman
Fully upholstered

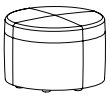
Quilted seat
Casters

SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional environmental information.

Seat Height	Arm Height	W	D	H	Fabric	Leather	Weight	Cubes/Qty
17"	-	21"	21"	17⅛"	2.0 yds	31.0'	36 lbs	5.88'/1
435 mm	-	533 mm	533 mm	435 mm	1.8 m	2.9 sqm	16.4 kg	.17 cu

COM	COL	1	2	3	4	5	6	7	8	9	10	11
1492	1532	1692	1732	1755	1786	1821	1839	1870	1897	1928	1972	2128

elevation 3821A



Ottoman
Fully upholstered

Quilted seat
Non-marring glides

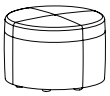
SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional environmental information.

Seat Height	Arm Height	W	D	H	Fabric	Leather	Weight	Cubes/Qty
17"	-	25"	25"	17"	2.25 yds	36.0'	44 lbs	12.5'/1
435 mm	-	635 mm	635 mm	432 mm	2.1 m	3.3 sqm	20.0 kg	.35 cu

COM	COL	1	2	3	4	5	6	7	8	9	10	11
1693	1738	1918	1963	1988	2023	2063	2083	2118	2148	2183	2233	2408

When ordering multi-item configurations, please provide the total COM yardage from the same dye lot in a continuous roll(s). All COM/COL fabrics must be preapproved by Bernhardt Design prior to application. Reference terms and conditions for COM/COL approval procedures and instructions for tagging COM.

elevation 3821AM



Mobile ottoman
Fully upholstered

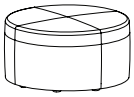
Quilted seat
Casters

SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional environmental information.

Seat Height	Arm Height	W	D	H	Fabric	Leather	Weight	Cubes/Qty
17⅛"	-	25"	25"	17⅛"	2.25 yds	36.0'	44 lbs	12.5'/1
435 mm	-	635 mm	635 mm	435 mm	2.1 m	3.3 sqm	20.0 kg	12.5'/1

COM	COL	1	2	3	4	5	6	7	8	9	10	11
1814	1859	2039	2084	2109	2144	2184	2204	2239	2269	2304	2354	2529

elevation 3822A



Ottoman
Fully upholstered

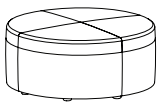
Quilted seat
Non-marring glides

SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional environmental information.

Seat Height	Arm Height	W	D	H	Fabric	Leather	Weight	Cubes/Qty
16"	-	31"	31"	16"	2.75 yds	37.5'	41 lbs	13.86'/1
406 mm	-	787 mm	787 mm	406 mm	2.5 m	3.5 sqm	18.6 kg	.4 cu

COM	COL	1	2	3	4	5	6	7	8	9	10	11
2014	2069	2289	2344	2375	2418	2467	2491	2534	2571	2613	2674	2888

elevation 3823A



Ottoman
Fully upholstered

Quilted seat
Non-marring glides

SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional environmental information.

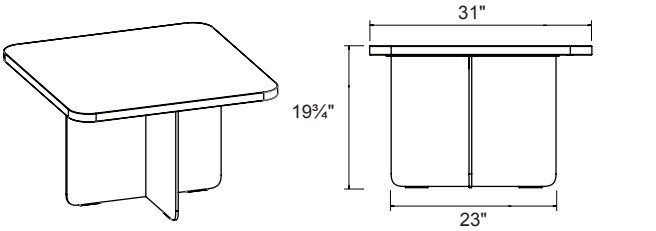
Seat Height	Arm Height	W	D	H	Fabric	Leather	Weight	Cubes/Qty
16"	-	37"	37"	16"	4.0 yds	64.0'	57 lbs	79.09'/1
406 mm	-	940 mm	940 mm	406 mm	2.5 m	5.9 sqm	25.9 kg	2.2 cu

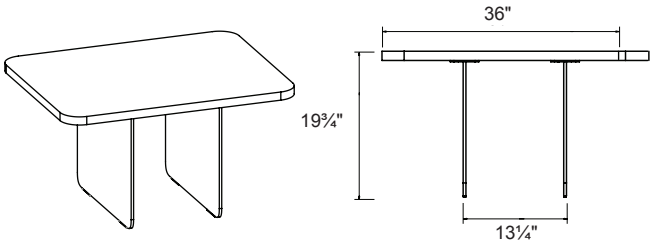
COM	COL	1	2	3	4	5	6	7	8	9	10	11
2338	2418	2738	2818	2863	2925	2996	3032	3094	3147	3210	3298	3610

When ordering multi-item configurations, please provide the total COM yardage from the same dye lot in a continuous roll(s). All COM/COL fabrics must be preapproved by Bernhardt Design prior to application. Reference terms and conditions for COM/COL approval procedures and instructions for tagging COM.

Elevation System Tables

Connecting and corner tables are available as an option with benches to create a scalable solution for larger spaces. The tables are designed to be used with Elevation benches only and can be positioned between or on either end of a bench. Tops are available in solid laminate - 671, oak, walnut and glacier white Corian®. Metal symmetrical fin base available in bronze metallic and matte black powder coat. **For use with Elevation benches only.**





Finish Selection

When specifying light finishes the natural characteristics of the wood will be visible and color will vary.

Oak Veneer

Standard Finish

805 860
836 861
837 865
839 866
840 870
845

Walnut

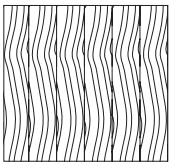
Standard Finish

823 861
839 866
841 870
860

Veneer Selection

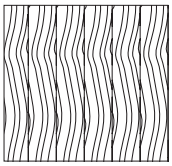
Oak Veneer

Order Code - C
Rift Cut, Slip Matched



Walnut Veneer

Order Code - 9
Quarter Cut, Slip Matched



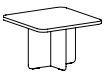
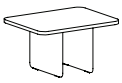
Laminate Selections

Order Code - F
Designer White

Standard Finish
671 Wilsonart D354-60

Corian®

Order Code - 8
Glacier White

	description	sku	w	d	h	weight	solid laminate	oak	walnut	corian
	**corner table**	V10	31	31	19¾"	165	$ 3382	$ 3542	$ 3703	$ 5956
	for use with elevation benches only									
	**connecting table**	V60	36	28	19¾"	106	2578	2739	2902	5152
	for use with elevation benches only									

specification codes	series	sku	base	base finish	top	top finish
	T		**M** metal	**Z** bronze metallic powder coat **3** matte black powder coat	**F** white laminate - 671 **C** oak **9** walnut **8** corian® - glacier white	see above
			M			