

Bravo

Access Floor Systems



Access Floor Solutions for the Next Generation

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FEATURES OF NEXT GENERATION CONSTRUCTION

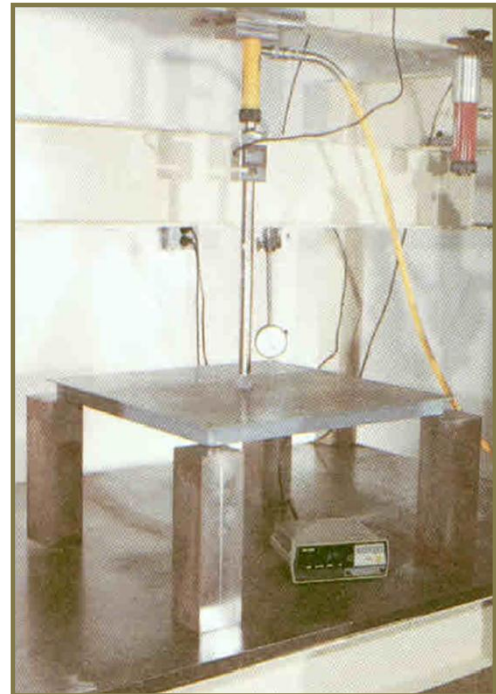
Bravo Access Floor Systems offer unequalled value by allowing your building to adapt to state of the art technology throughout its life. A BRAVO building avoids obsolescence by giving you:

FLEXIBILITY – A BRAVO building can accept changing workstation layouts and requirements with minimum time, disruption and cost.

ADAPTABILITY – A BRAVO building has the capability to add new technology to the workstation with minimum effort and cost.

UNLIMITED CAPACITY – A BRAVO building has a gigantic wiring closet and wire distribution cavity under the access floor.

VALUE FOR INVESTMENT– A BRAVO building returns the initial investment through low cost changes and maintenance. Future lease ability is guaranteed by keeping the building at the state of the art.



FOR FURTHER INFORMATION CALL OR WRITE:

BRAVO PANEL TYPES	CONCENTRATED		UNIFORM		ULTIMATE		IMPACT	
	lbs	N	lbs	N	lbs	kN	lbs	kg
CEMENTITIOUSLY FILLED								
FS 1000	1000	4448	250	1112	3000	13.3	150	68
FS 1250	1250	5560	300	1334	3500	15.5	150	68
FS 1500	1500	6672	375	1668	4500	20	150	68
FS 2000	2500	11121	500	2224	6000	26.69	200	90.7
HOLLOW STEEL								
HS 1000	1000	4448	250	1112	3100	13.79	125	56.7
HS 1250	1250	5560	300	1334	4200	18.68	130	58.9
HS 1500	1500	6672	375	1668	500	22.24	150	68
STRUCTURAL COMPOSITE								
SC-1000	1000	4448	450	2001	4000	17.79	125	56.7
SC-1250	1300	5783	500	2224	4300	19.12	150	68

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QUALITY THROUGH TECHNOLOGY

Bravo has utilized state of the art technology in the design and construction of the products, tools, and manufacturing facilities. From the ground up, quality, performance, and cost effectiveness was designed into Bravo. This leadership in technology allows Bravo to offer our customers substantial product value.

PRODUCT TYPES AVAILABLE

Bravo offers cementitious filled steel, welded steel and structural composite panel systems that are truly world class products. Designed to eliminate structural weak points found in most system, the Bravo products are available in many strengths to meet your building needs.

BRAVO UNDERSTRUCTURE

A System For Every Application
Corner Lock, Rigid Grid
Low Profile, Freestanding

THE COMPANY

World Leadership

Bravo offers world leadership in value and innovation that is changing the way building owners, architects, and facility managers plan for the future. Designed to meet the needs of tomorrow's intelligent building, Bravo is setting the standards for Next Generation Buildings. A Bravo Access Floor system offers the flexibility required for tomorrow's unknown technologies with the performance and price needed for today's tough budgets.



BRAVO PANEL TYPES	Rolling Loads CISCA Method*				Safety Factor**	Flamespread	PSA Grade
	10 pass (lbs)	(10 pass (N)	10k pass (lbs)	10k pass (N)			
CEMENTITIOUSLY FILLED					Rating	ASTME-64	
FS 1000	800	3558	600	2668	3	Class A	Light
FS 1250	1000	4448	800	3558	2.8	Class A	Medium
FS 1500	1250	5560	1000	4448	3	Class A	Heavy
FS 2000	2000	8896	2000	8896	3	Class A	Industrial
HOLLOW STEEL							
HS 1000	500	2224	500	2224	3.1	Class A	Light
HS 1250	625	2780	600	2669	3.3	Class A	Medium
HS 1500	600	2669	600	2669	3.3	Class A	Heavy
STRUCTURAL COMPOSITE							
SC-1000	1000	4448	800	3558	4	Class A	Medium
SC-1250	1000	4448	800	3558	3.4	Class A	Heavy

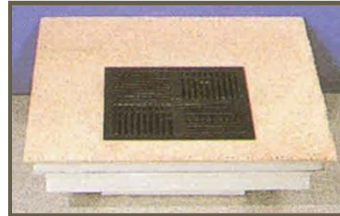
FOR SPECIFICATIONS VISIT
www.bravoaccessfloors.com

OR CALL 1-800-272-8635

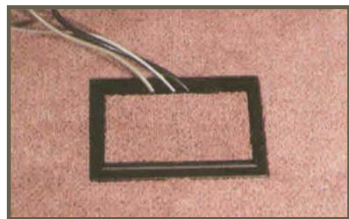
ACCESSORIES



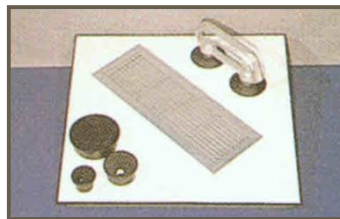
SEISMIC BRACES



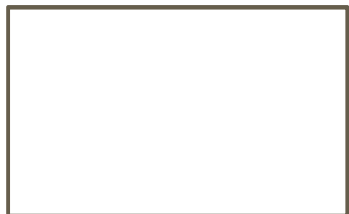
FAN AIR TERMINALS



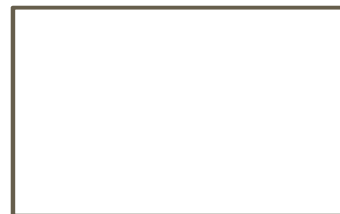
ELECTRICAL
BOXES



GROMMETS/LIFTERS
GRILLES



AIR FLOW PANEL



ALUMINUM GRATE

FOR FURTHER INFORMATION CALL OR WRITE:

BETTINGER WEST INTERIORS, INC.

7079 BROOKDALE DRIVE, BALTIMORE, MD 21075

CALL: 410-799-8286 FAX: 410-799-0459

TOLLFREE: 800-535-4461

www.bravoaccessfloors.com

We reserve the right to change or modify our design without notice.