

List of completed commissions:

updated: July 2013

2013	Solo Show	Concord Art Association	Concord, MA
2012	Wind sculpture: Stainless steel, Steel	Darzen residence, 6'4" x 4'6" x 4'10"	Concord, MA
2012	Sculpture:	Tower V, Wind Tree 2009	Boston, MA
2012	Wind sculptures: Stainless steel, Steel	"Wind Wind Wind", 25' x 20' x 8' Relocated from Wellesley Office Park, Building #5, Wellesley, MA	Boston, MA
2011	Wind sculpture: Stainless steel, Steel	"Wind Tree" The Wynyard Quarter, 18' x 50' x 72' Relocated from Queen Elizabeth II Square, Downtown Auckland	Auckland NZ
2010	Wind Tower: Stainless steel, Steel	Albright Residence 15.5' x 8.8' x 8.8'	Mt. Jackson, VA
2010	Wind sculpture Stainless steel, Steel:	Miller Residence, 6.3' x 10' x 5'	Harrisonburg, VA
2010	Suspended sculptures: Gold & copper plated aluminum, Anodized aluminum (Open competition) Staircase: Lobby:	New Mexico Court of Appeals, 27' x 4' x 4' 5' x 16' x 3'	Albuquerque, NM
2009	Suspended sculptures: Gold & copper plated aluminum, Anodized aluminum	St Joseph medical Center, 12' x 14' x 14'	Towson, MD
2008	Sculpture: Stainless steel	Iijima Residence, 5' x 1.2' x 1.4'	Chiba, Japan
2008	Suspended sculpture: Gold plated aluminum, Anodized aluminum, Stainless Steel Bead Chain	265 Franklin Street Building 13' x 12' x 21'	Boston, MA
2007	Suspended sculpture: Gold plated and Anodized aluminum, aluminum, Stainless Chain,	St John's University, Chapel, 26' x 10' x 10'	Taipei, Taiwan, ROC
2007	Suspended sculpture: Gold & copper plated and Anodized aluminum, aluminum, Stainless Cable	Marriott Hotel World Center 20' x 34' x 6'	Orlando, FL
2006	Wall sculptures: Copper & Stainless steel	Chase Residence, 6'0" x 3'0" x 10"	Simsbury, CT
2006	Wind sculptures: Stainless steel,	Albright Residence, 5.5' x 6' x 4'	Mt. Jackson, VA
2005	Wind sculptures: Stainless steel, Steel	Walters Residence, 15' x 12.5' x 5'	Concord, MA
2005	Suspended sculpture: Gold & copper plated aluminum, Anodized aluminum, Stainless Steel	Atrium, 34' x 25' x 18'	Seoul, South Korea

2004	Wind sculpture: 2005 DeCordova Museum, Sculpture Park, Lincoln, MA 2010 Emerson Umbrella, Concord, MA Stainless steel	<u>Wind Cubes 3</u> ", Chesterwood 2004" 15' x 14' x 12'	Stockbridge, MA (temporary installations)
2004	Suspended sculpture: Architect: Karlsberger Associates, Columbus, OH Agent: The Art Exchange, Columbus Gold & copper plated aluminum, Anodized aluminum	Grant/Riverside Methodist Hospital, 40' x 8' x 4'	Columbus, OH
2003	Wind sculpture: Stainless steel	Rockland Sculpture Park, 12.5' x 6' x 1'	West Nyack, NY (temporary installations)
2002	Wall sculptures: Agent: LFA Art management, Cambridge, MA Gold plated aluminum	Dana-Farber Cancer Research Institute, Boston, MA 1'3" x 4'5"	
2002	Suspended sculptures: Agent: The Artists Circle, Ltd. Maryland Gold plated aluminum, Anodized aluminum, Stainless steel	101 Constitution Avenue Building, 8' x 6' x 6', 15' x 6' x 6', 13' x 3' x 3'	Washington, DC
2002	Wind sculpture: Stainless steel,	"3D-Chicago", Navy Pier 20' x 8' x 8'	Chicago, IL
2002	Suspended sculptures: Agent: LFA Art management, Cambridge, MA Copper with patina, Brass, Stainless steel	Crowne plaza Hotel, 8' x 34' x 9.5'	White Plains, NY
2001	Suspended, Wall, sculpture: Architect: Minoru Takeyama Associates, Tokyo Structure Engineer: Weidlinger Associates, Steven Varga Gold plated brass, Stainless steel, Aluminum	Yokohama Saijo Crematorium, 18' x 8' x 2'	Yokohama, Japan
2000	Suspended sculpture: Architect: TK&A, Cambridge, MA Structure Engineer: Weidlinger Associates, Steven Varga Gold plated brass, Stainless steel	Tufts Medical Center (NEMC) 36' x 27' x 27'	Boston, MA
2000	Suspended sculpture: Architect: URS Greiner Woodward Clyde, Columbus Agent: The Art Exchange, Columbus Wall screens: Suspended sculpture:	Executive Jet Aviation.(Netjet) Anodized aluminum 6' x 10' x 2', five screens Stainless steel 11' x 9' x 12'	Columbus, OH
1999	Wind sculpture: Stainless steel	Weston Public Library 11'6" x 9' x 10"	Weston, MA (temporary installation)
1999	Suspended sculpture: Architect: Jung/Brannon Associates, Boston Gold plated brass, Copper, Stainless steel	Waltham Woods Corporate Center, 22' x 7'6" x 5', three screens	Waltham, MA
1999	Wind sculpture: Stainless steel	Jacobson Residence, 10.5' x 6' x 2', three sets	Brookline, MA

1999	Suspended sculpture: Diagnostic Radiology Associates Bldg., New York, NY Architect: Cannon Associates, New York Agent: Art Advisory Services, Inc. New York Gold plated brass, Stainless steel 24' x 4' 2" x 4' 4"	
1998	Wall sculpture: Yamazaki Seipan Corporation HQ Architect: Inadomi, Architect & Associates, Tokyo Gold plated brass, Copper, Stainless steel 7.5' x 7', 5' x 5', two of each	Tokyo, Japan
1998	Wall sculpture: Ohita Lutheran Church, Architect: Inadomi, Architect & Associates, Tokyo Gold plated brass, Stainless steel 5' x 4' x 1.5'	Ohita, Japan
1998	Wind sculpture: Reservoir Place Stainless steel, 15.5' x 6' x 4'	Waltham, MA
1997	Suspended sculpture: Rosenthal residence Gold plated brass, Copper, Stainless steel 13' x 7' x 2'	Malibu, CA
1997	Wind sculpture: DeCordova Sculpture Park, Stainless steel 15' x 12.5' x 5'	Lincoln, MA2
1997	Suspended sculpture: Lorillard Corporate Headquarters, Architect: Envirotek, Inc. Raleigh, North Carolina Agent: Corporate Art Direction, New York Gold plated brass, Stainless steel 15' x 20' x 4', 15' x 26' x 4', 15' x 20' x 4', three screens	Greensboro, NC
1997	Suspended sculpture: Kagoshima Shichoson Jichi Kaikan, Architect: Nikken Sekkei Architects, Osaka Agent: Biot Outdoor Sculpture, Tokyo Gold plated brass, Stainless steel 43' x 17' x 8'	Kagoshima, Japan
1996	Wall sculpture: Tokyo Green Palace Building, Architect: Nikken Sekkei Architects, Tokyo Agent: Biot Outdoor Sculpture, Tokyo Copper, Stainless steel 10' x 20' x 1'	Tokyo, Japan
1995	Wall sculpture, Tower: Ikenoue Christ Church, Architect: Inadomi, Architect & Associates, Tokyo Structure Engineer: Weidlinger Associates, Steven Varga Gold plated brass, Stainless steel 20' x 39' x 15'	Tokyo, Japan
1994	Suspended sculpture: Colorado Springs Municipal Airport Architect: Van Sant Group, Colorado Springs (Open competition) Gold plated brass, Copper, Stainless steel 24' x 22' x 22', four screens	Colorado
1994	Suspended sculptures: Future Pavilion Complex, Architect: Nikken Sekkei Architects, Nagoya, Japan Structure Engineer: NAS Engineering, Tokyo, Japan Agent: Contemporary Sculpture Center, Tokyo, Japan Gold plated brass, Stainless steel 27' x 25' x 16'	Gifu, Japan
1993	Suspended sculptures: Clark State Community College, Architect: Bohm NBBJ, Architect, Columbus Agent: The Art Exchange, Columbus Gold plated brass, Stainless steel 8' x 6' x 18', 12' x 11' x 26'	Springfield, OH

1992	Public Kinetic Art: "Cyclelight" Interactive sculpture, Coordinator: First Night Inc., Boston City Hall Plaza, 200 used bicycle, Illuminated balloon, Wood	Boston, MA
1991	Suspended sculptures: AT&T Plaza, Architect: The John Buck Company, Chicago Agent: Lyman/Heizer Associates, Chicago Gold plated brass, Stainless steel 23' x 12' x 6', 2 screens	Oak Brook, IL
1991	Wind sculpture: Harumi Municipal Pier Park, Architect: Minoru Takeyama Associates, Tokyo Structure Engineer: NAS Engineering, Tokyo, Japan Stainless steel 20' x 39' x 15'	Tokyo, Japan
1991	Kinetic sculpture: Tokyo Toritsu University, Stainless steel 15' x 12' x 10'	Tokyo, Japan
1991	Suspended sculpture: Fukuoka TOYOTA Architect: Fukunaga Associates, Fukuoka Agent: Kurashino Gallery, Osaka, Japan Gold plated brass, Stainless steel 13' x 20' x 5'	Hakata, Japan (demolished in 2007)
1991	Kinetic sculpture: Tokyo City Hall, Architect: Kenzo Tange Associates, Tokyo (Competition) Structure Engineer: Weidlinger Associates, Steven Varga Gilded aluminum panel, Stainless steel 65' x 16' x 10'	Tokyo, Japan
1990	Suspended sculpture: Tokyo Performing Art Center, Architect: Ashihara, Architect and Associates, Tokyo Gold plated Aluminums, Stainless steel 30' x 11' x 3', 5 screens	Tokyo, Japan (Demolished in 2011)
1990	Suspended sculpture: Nakameguro Church Architect: Inadomi, Architect & Associates, Tokyo	Tokyo, Japan
1989	Wind sculpture: Duxbury Art Complex Museum, Gold plated brass, Stainless steel 20' x 8' x 5'	Duxbury, MA
1989	Wind sculpture: Enterprise Center (KVH Industries) Architect: AIM Inc., Cambridge, MA Structure Engineer: Weidlinger Associates, Steven Varga, Cambridge, MA Reconstruct and installed 1989 wind sculpture Stainless steel 21' x 26' x 1.5', 24' x 20.5' x 1.5'	Middletown, RI
1989	Wind sculptures: New England Business Center, Architect: Symmes Maini & McKee Associates, Cambridge Agent: Ginsburg Hollowell & Associates, Boston, MA Stainless steel 20' x 12' x 12', two sets	Andover, MA
1989	Wind sculpture: Tallahassee City Hall Park Architect: Tallahassee City Hall, FL (Competition) Structure Engineer: Weidlinger Associates, Steven Varga, Cambridge, MA Agent: Cgeiger Sesen Associates, Boston, MA Stainless steel 22' x 25' x 12'	Tallahassee, FL
1986	Fountain sculpture: Pautucket_Prism Architect: Skidmore Owings & Merrill, Boston (Competition) Structure Engineer: Weidlinger Associates, Steven Varga, Cambridge, MA Gold plated Stainless steel, Stainless steel 20' x 19' x 13'	Lowell, MA

- 1986 Wall sculptures: Harvard U, Business school, Burden Hall, Allston,, MA  
 Architect: Philip Johnson, New York  
 Agent: Ginsburg Hallowell & Associates, Boston, MA  
 Gold plated brass, Stainless steel 10' x 14' x 2', 12' x 11' x 2', 12' x 11' x 2', 10' x 16' x 2'
- 1985 Wall sculpture: First Church of Boston Boston, MA  
 Architect: Paul Rudolf, New York  
 Gold plated brass, Brass, 8' x 3' x 1.5'
- 1985 Suspended sculpture: Marriott Marquis Hotel New York, NY  
 Architect: John Portman Associates, Georgia,(demolished in '90s)  
 Structure Engineer: Weidlinger Associates, New York, NY  
 Agent: Staempfli Gallery, New York  
 Gold plated brass, Stainless steel  
 415' x 40' x 0.5'
- 1985 Suspended sculpture: Unicorn Office Park, Bldg. 600 Woburn, MA  
 Architect: Jung/Brannen Associates, Boston, (demolished in '90s)  
 Gold plated brass, Stainless steel  
 36' x 10' x 10'
- 1984 Suspended sculpture: Tokushima Press & Broadcasting Co. Tokushima, Japan  
 Architect: YU Architect & Associates, Osaka  
 Structure Engineer: NAS Engineering, Tokyo, Japan  
 Stainless steel 32' x 21' x 10'
- 1984 Suspended sculpture: Cincinnati Commerce Center Cincinnati, OH  
 Architect: Gin Wong Associates, California (Competition)  
 Structure Engineer: James Myslick, Belmont, MA  
 Agent: Staempfli Gallery, New York  
 Stainless steel 17' x 10.5', 15' x 18', 15' x 13', 14' x 13.5', 9' x 11'
- 1984 Suspended sculpture: Yukinoshita Church, Kamakura, Kamakura, Japan  
 Architect: Inadomi, Architect & Associates, Tokyo  
 Structure Engineer: Weidlinger Associates, Steven Varga, Cambridge, MA  
 Cross tower: Stainless steel  
 30' x 3' x 3'  
 Suspended sculpture: Stainless steel  
 10' x 11' x 2.5'
- 1984 Wall sculpture: First Union Bank, (Southeast Bank) Miami,FL  
 Architect: Skidmore Owings & Merrill, San Francisco  
 Agent: Staempfli Gallery, New York  
 Gold plated brass, Stainless steel  
 10' x 11' x 2.5'
- 1982 Suspended sculpture: ESD Building, Hanscom Air Force Base, Medford, MA  
 Architect: Hugh Stubbins & Associates, MA  
 Structure Engineer: LeMessurier Associates/SCI, Cambridge, MA  
 Agent: Cgeiger Sesen Associates, Boston, MA  
 Stainless steel 1' x 6' x 5', 21' x 4' x 7', 21' x 9' x 7', 18' x 6' x 9'
- 1982 Wind sculpture: New World Centre Complex Plaza Hong Kong, China  
 Architect: New World Development company, Hong Kong (demolished in '90s)  
 Structure Engineer: Weidlinger Associates, Steven Varga, Cambridge, MA  
 Stainless steel 37' x 21' x 8' each, three sets
- 1982 Suspended sculpture: AT&T Long Lines Southern Region HQ, Atlanta, GA  
 Architect: Thompson, Ventulett, Stainback & Associates, Atlanta  
 Stainless steel 17' x 17', 16' x 16', 18' x 12'
- 1982 Suspended sculpture: Pavilion Inter-Continental Hotel, Singapore  
 Architect: John Portman & Associates, Georgia  
 Structure Engineer: James Myslick, Belmont, MA  
 Gold plated brass, Stainless steel  
 65' x 29' x 10', Five screens

1980	Suspended sculpture: Architect: New World Development company, Hong Kong Chrome plated brass, Stainless steel 48' x 25' x 3', 30' x 24' x 2', 48' x 25' x 3'	New World Centre Complex Hong Kong, China (demolished in '90s)
1980	Wall sculpture: Architect: Compendium Design System Corporation, Texas Agent: Staempfli Gallery, New York Copper, Stainless steel 52" x 108" x 10"	Enterprise Production Corporation, Houston, TX
1980	Wall sculpture: Agent: Staempfli Gallery, New York Stainless steel 5' x 5'	B.H.Lee Residence, Bryn Mawr, PA
1980	Wall sculpture: Stainless steel 5' x 20'	Galadari Corniche Hotel Complex, Dubai, UAE
1979	Suspended sculpture: Architect: Inadomi, Architect & Associates, Tokyo Stainless steel 25' x 10' x 5", five screens	Saigo Hospital, Kumamoto, Japan
1979	Suspended sculpture: Architects: Eleanor LeMaire Associates, Carl Warneke Associates,(1% Art program) Structure Engineer: Weidlinger Associates, Steven Varga, Agent: Staempfli Gallery, New York Gold plated brass, Stainless steel cable 65' x 8' x 7'	Neiman-Marcus, Beverly Hills, CA
1979	Wind sculpture: Dr. Halperin Residence	Boston, MA
1978	Wind Sculpture: Architect: Hill, Miller, Freidlander, Hollander, Inc., Cambridge Stainless steel 25' x 3' x 3'	Charlestown High School Boston, MA
1978	Wall sculpture: Architect: Harrison & Abramovitz Associates, New York Agent: Staempfli Gallery, New York Gold plated stainless steel, Stainless steel 35' x 7' x 2', ten panels	Rockefeller Center, International Bldg. New York, NY
1978	Plaza sculpture: Architect: RTKL Inc. Baltimore, Maryland Structure Engineer: Weidlinger Associates, Steven Varga Stainless steel 20' x 56' x 46'	Constellation Place, Inner Harbor Baltimore, MD (Demolished in 2008)
1977	Wind sculpture: Architect: The City of Cambridge, Massachusetts Structure Engineer: James Myslick, Belmont, MA Stainless steel 21' x 4' x 4'	Central Square Cambridge, MA (demolished in '90)
1977	Wind Sculpture: Architect: The City of Newcastle, University of Newcastle Stainless steel 21' x 4' x 8'	Hunter Street Mall, Newcastle, NSW, Australia
1977	Plaza sculpture: Architect: City of Auckland, NZ Society of Painters & Sculptors Stainless steel 18' x 50' x 72' (reconstructing at new site in 2011)	Queen Elizabeth II Square, Auckland, New Zealand
1977	Wind sculpture: Architect: City of Springfield, Massachusetts (Open competition) Structure Engineer: James Myslick, Belmont, MA Stainless steel, Steel, 38' x 11' x 11'	Riverfront Park Springfield, MA

1976	Suspended sculpture: Hyatt Regency Hotel, Architects: Curtis & Davis, Walton Becket & Associates, Texas Structure Engineer: Weidlinger Associates, Steven Varga in 2004) Agent: Estelle Dodge Associates, New York Brass, Steel cable 215' x 24' x 12' (damaged by Hurricane Katrina, demolished in 2010)	New Orleans, LA
1974	Light Tower: Fitchburg Public Library Architect: Mass. Council on the Arts and Humanities (Open competition) Structure Engineer: Weidlinger Associates, Steven Varga, Cambridge, MA Stainless steel 28' x 6' x 6'	Fitchburg, MA
1973	Floating Walkway: Charles Basin Project The Center for Advanced Visual Studies, MIT, Cambridge Structure Engineer: James Myslick, Belmont, MA (projection only)	Cambridge, MA
1973	Wind sculpture: Wellesley Office Park, Building #5, Architects: Pietro Belluschi, Jung/Brannen Associates, Boston Structure Engineer: Weidlinger Associates, Steven Varga, Cambridge, MA Stainless steel 25' x 20' x 8' (reconstructing at new site in 2012)	Wellesley, MA
1973	Kinetic sculpture: "Multiple Interaction Team" Architect: The Center for Advanced Visual Studies, MIT, Cambridge Aluminum, Pantograph mechanism and audio device	Cambridge, MA
1971	Play sculpture: Bay-Brook Elementary School, Architect: RTKL Inc., Baltimore, Maryland (1% Art program) Aluminum 14' x 16' x 19'	Baltimore, MD
1970	Sculpture: EXPO '70, Pond of Dreams Architect: International Sculptors Symposium for EXPO '70 Stainless steel 13' x 100' x 12'	Osaka, Japan
1970	Plaza sculpture: EXPO '70, Monday Plaza, Architect: Committee for EXPO '70, Osaka Stainless steel 17' x 34' x 17'	Osaka, Japan (Demolished in '70)
1970	Wall sculpture: Shin-Nippon Steel Co. Stainless steel 7' x 16' x 4'	Tokyo, Japan (Demolished in 2010)
1970	Screen sculpture: Shizuoka Press and Broadcasting Co, Architect: Kenzo Tange Associates, Tokyo Stainless steel 6' x 16' x 2'	Shizuoka, Japan
1969	Tower sculpture: Nibankan, Shinjuku, Architect: Minoru Takeyama Associates, Tokyo, Japan Stainless steel 23' 6" x 13' x 6'	Tokyo, Japan (Demolished in '70)
1969	Wall sculpture: Fuji Film Company, Architect: Ashihara, Architect and Associates, Tokyo Stainless steel 20' x 17' x 2'	Tokyo, Japan
1968	Wall sculpture: Restaurant Serina, Architect: Kazuo Watanabe & Associates, Tokyo Stainless steel with Silver solder 4' 9" x 13' x 1'	Tokyo, Japan (Demolished in '70)
1967	Wall sculpture: International Christian University, Architect: Inadomi, Architect & Associates, Tokyo Copper sheet with chemical dye and patina 18' x 40' x 1'	Tokyo, Japan
1966	Wall sculpture: Yokohama Izumi Church, Yokohama, Architect: Inadomi, Architect & Associates, Tokyo Stainless steel with Silver solder 6' x 3' 6" x 1'	Kanagawa, Japan

1966	Wall sculpture: Stainless steel with Silver solder 8' x 15' x 1'	Tekko Kaikan, Steel Industry	Tokyo, Japan
1966	Suspended screen: Architect: Yoshiro Taniguchi, Architect & Associates Stainless steel 20' x 16' x 0.5'	Imperial Theater	Tokyo, Japan
1965	Sculpture: Architect: Minoru Takeyama Associates, Tokyo, Japan Brass 2' x 15' x 1'	Pandora Tea Room	Tokyo, Japan (Demolished in '80)
1965	Suspended Sculpture, Wall sculpture, Counter: Architect: Ashihara, Architect and Associates, Tokyo Suspended Sculpture: Marble, Stainless steel 6.6' x 5.3' x 5.3' Wall sculpture: Stainless steel with Silver solder 6.2' x 18.7' x 0.7' Counter: Stainless steel sheet with patina 2.3' x 23' x 0.2'	TBR Building,	Tokyo, Japan
1965	Altar Canopy: Architect: Yoshiro Taniguchi, Architect & Associates, Tokyo Gold plated brass, Steel 7' x 12' x 12'	Josen-Ji Buddhist Temple	Tokyo, Japan (Demolished in '90)
1964	Light Tower design: Architect: Pietro Belluschi, George Kositrisky, and Gyorgy Kepes	Charles Center Project,	Baltimore, MD
1963	Kanegis Gallery One-man Show		Boston, MA
1963	Wall sculpture: Architect: Anderson, Beckwith & Haible Associates, Boston Copper sheet with patina 50' x 32' x 1.5'	275 Wyman Street Office Building,	Waltham, MA
1961-2	MIT period studies		Cambridge, MA
1959	Marble mural: Architect: Ashihara, Architect and Associates, Tokyo, inlaid Marble 7.6' x 16.7' x 0.8'	Japan Air Lines Hotel	Tokyo, Japan (Demolished in '80)
1957	Marble mural: Architect: Ashihara, Architect and Associates, Tokyo, Inlaid Marble 10' x 10', two sets	Chuo-Koron Publishing Co.,q	Tokyo, Japan (Demolished in 2010)
1956	Screen design: Color Acrylic sheet, Steel	NHK Japan Broadcasting Corporation,	Tokyo, Japan