

Paper dome in the park

As we go to press we do not know for the geodesic domes. As we go to present a solution and the second street domes scheduled the Parco Nord, site of at to rise in the Parco Nord, site of the Tens Triennate of Materproof paper, or whether the magnesium. Despite by one will be of magnesium. Despite handiage, one will be of the undertaking goes forward, however, To the undertaking balance the lack of an official U. S. government appropriation or, indeed, of help from an public institution, success has been made pos sible by the generous offer of a cash contribu tion from Hugh De Pree, president of the Herman Miller Furniture Company, by a wain. er of rental fees for the two magnificent sites in the Parco Nord, granted by President Ivan Matteo Lombardo of the Triennale; by the Bakelite Company division of Union Carbide and Carbon Corporation which is donating the vinyl cover for the domes; by the Bakelite

Photograph above, copyrighted 1954 by the Times-Picayune Publishing Company, shows a onference between Colonel Henry C. Lane, Head of Aviation Logistics, U. S. Marine Corps, R. Buckminster Fuller; and Colonel Paul J. Fontana, Head of the Aviation Operations Branch of the U.S. Marine Corps. Colonel Lane has been studying and tabulating Fuller's experiments as Fuller has directed the help of architectural students at the many architectural schools he has visited in his tightly packed academic schedule. Photograph at right shows giant, high-speed corrugating press similar to the type which would be used in making the printed Kraft paper components described on pages 18 and 19 of the May Interiors



Map of the Parco Nord, site of the Milan Triennale, showing some of the more important buildings and pavilions: a Palazzo dell'Arte, the main building; b smaller geodesic dome; e larger geodesic dome; d Ondolux building; e Exhibition of the Schools of Architecture; f Japanese house; g Finnish pavilion; h the F Japanese nouse; Sennas, kindergarten; i Truss house; I Sculpture pavilion; m aluminum house; n Montecatini exhibition; o milk house; p iron house; q wood house; r greenhouse.



Company, again, plus paper companies who have donated chemicals and paper for the exhibition domes and for the many experimental models that preceded them; by selfless architectural students at Tulane University, Prince ton, Cornell, Yale, M.I.T., and many others who gave weeks and months to the building of the experimental models; and to architects Roberto Mango and Zane Yost who will donate their services to supervise the erection of the domes in Milan.

The S.I.D. and other exhibitors

Though the United States will not be reprisented as an entity at the Triennale except by the geodesic domes, American design products will not be will not be entirely absent from this grain internationl exhibition. The Society of Industrial Decision of trial Designers has contributed a collection of the contributed as contr 35 items for the Triennale's International Exhibition Exhibition of Industrial Design. Carefully screened by Committee C screened by the S.I.D.'s Exhibit Committee under Ch. under Chairman Jay Doblin and S.I.D. preddent Robert St. Doblin and S.I.D. packed. dent Robert Hose, the collection was packed insured and leaves the collection was packed insured and leaves the collection was packed. insured, and shipped under the supervision of S.I.D. Experiment S.I.D. Executive Vice President Peter Miller Munk. In Munk. In addition, the Triennale has in libit in several American manufacturers to exhibit and dividual furnity dividual furniture models in the Trienhald's International Furniture Exhibition.



FOUR KNO

FIRST AWARD-"Fibra" by Eszte

FIRST AWARD-"Fibra" on sheet

FIRST AWARD, 'Linen Casemen

HONORABLE M 'Kerry Linen" by

KNOLL TEXTILES

or your information



Paper dome in the purk

appropriation or, indeed, of help from any balance the lack of an official U. S. government one will be of magnesium. Despite handings, 15th) will be of waterproof paper, or whether Triennale of Milan (August 25th-November to rise in the Parco Nord, site of the Tenh whether both of the geodesic domes scheduled As we go to press we do not know for such tion from Hugh De Pree, president of the public institution, success has been made pothe undertaking goes forward, however, In sible by the generous offer of a cash contribuvinyl cover for the domes; by the Bakelit and Carbon Corporation which is donating the in the Parco Nord, granted by President Ivan er of rental fees for the two magnificent sites Herman Miller Furniture Company, by a waiv, Bakelite Company division of Union Carbide Matteo Lombardo of the Triennale; by the

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