

DEAR SIR OR MADAM,

THE PHOTO BELOW IS THE CURTAIN WALL OF THE OFFICE TOWER AT THE NAN-SHAN PLAZA(TAIPEI). THE EAST-WEST FACE OF THE CURTAIN WALL IS SLOPED. IF A NORMAL ROLL SCREEN IS INSTALLED HERE, THE SCREEN WILL SAG IN THE CENTER OF THE WALL AND WOULD NOT BLOCK OUT THE LIGHT.

WITH OUR ZIP SCREEN (WITH SHYZIP® FASTENERS) THAT IS ATTACHED TO THE SIDE BY THE GUIDE RAILS, THAT SUPPORTS THE SCREEN'S MOVEMENT UP AND DOWN. IT CAN BE USED NOT ONLY ON HORIZONTAL AND VERTICAL SURFACES, BUT ALSO ON SLOPING SURFACES WHICH WAS PERFECT FOR THIS PROJECT. THE FASTENER IS ATTACHED TO THE SCREEN FABRIC TO PREVENT IT FROM SLIPPING OUT TO CREATE A COMPLETELY BLOCK OF THE SUNLIGHT FROM THE SIDES OF THE SCREEN RESULTING IN ENERGY SAVINGS. THE SCREEN ALSO PROVIDES THE COMFORT REQUIRED FOR ARCHITECTURAL SPACES!



**SHYZIP**®  
Roll Screen & Blind

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