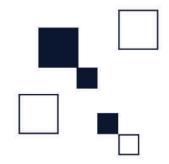
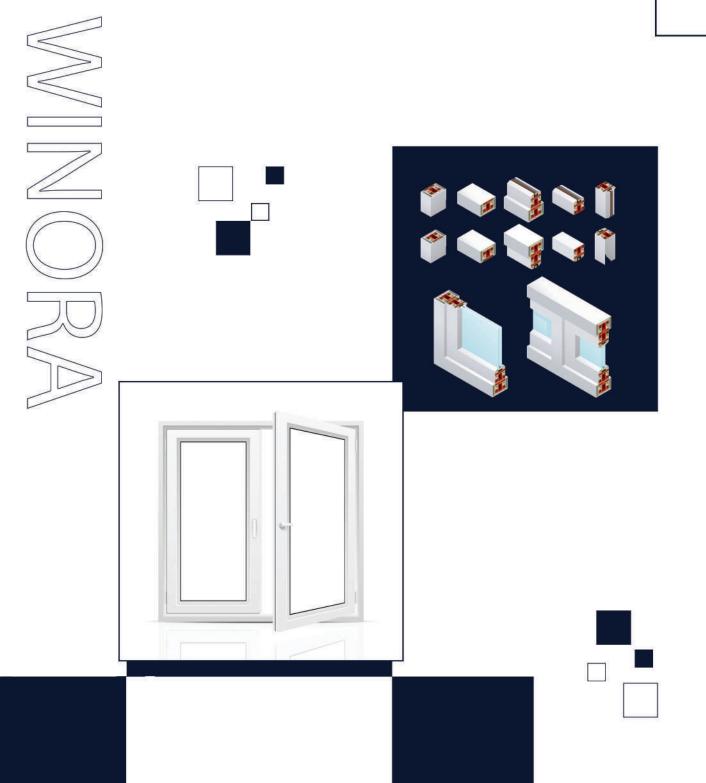


winoraco.com



VINORA GROUP IS THE LARGEST MANUFACTURER OF ALUMINUM AND UPVC DOORS AND WINDOWS IN THE MIDDLE EAST AND STRIVES TO COMPETE AT THE INTERNATIONAL LEVEL BY USING THE HIGHEST QUALITY RAW MATERIALS IN THE PRODUCTION OF PRODUCTS.





UPVC IS A POLYMER MATERIAL THAT IS PRODUCED FROM CRUDE OIL OR NATURAL GAS DERIVATIVES, THE MAIN MATERIAL OF WHICH IS POLYPHENYL CHLORIDE, AND IT CAN BE A GOOD SUBSTITUTE FOR METAL AND NON-METAL PROFILES IN MANY APPLICATIONS.



The types of doors and windows of Vinora collection are divided into two categories: Aluminum

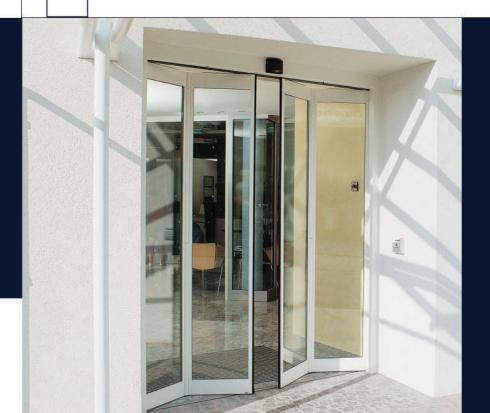
Upvc

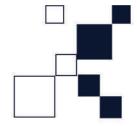
The types of doors and windows of Vinora collection are divided into two categories:

aluminum upvc, which we will introduce the features of each of these types below:

Vinora company does not use polysulfide glue for insulation and bonding of glasses because this causes lack of proper compatibility and causes the quality of the work to drop, but uses heat press technology (without polysulfide glue)









In order to save their costs, many manufacturers make doors and windows without putting galvanized studs in the profile, which will cause the profile to tilt and change shape over time, but in our collection, no doors and windows. It is not and will not be produced without galvanizing, and this makes us able to provide our products with the necessary guarantee to the consumer.



Winoran has exclusive and non-exclusive representative offices of more than ten top profiles, and this high variety helps provide a to us product with similar quality and optimal price based on the customer's request, and because of having an agency, our prices are more optimal than the market price. will be.



Vinora company with more than eleven years of experience and having several representative branches in this industry is the owner of the brand. For the first time in Iran, this company has produced doors and windows of fixed dimensions, which has the advantages of reducing the cost and high Go speed in production.



