



# Rhino

DOORS

THE STRENGTH TO PROTECT

RAIL INFRASTRUCTURE  
ENGINEERED DOORS



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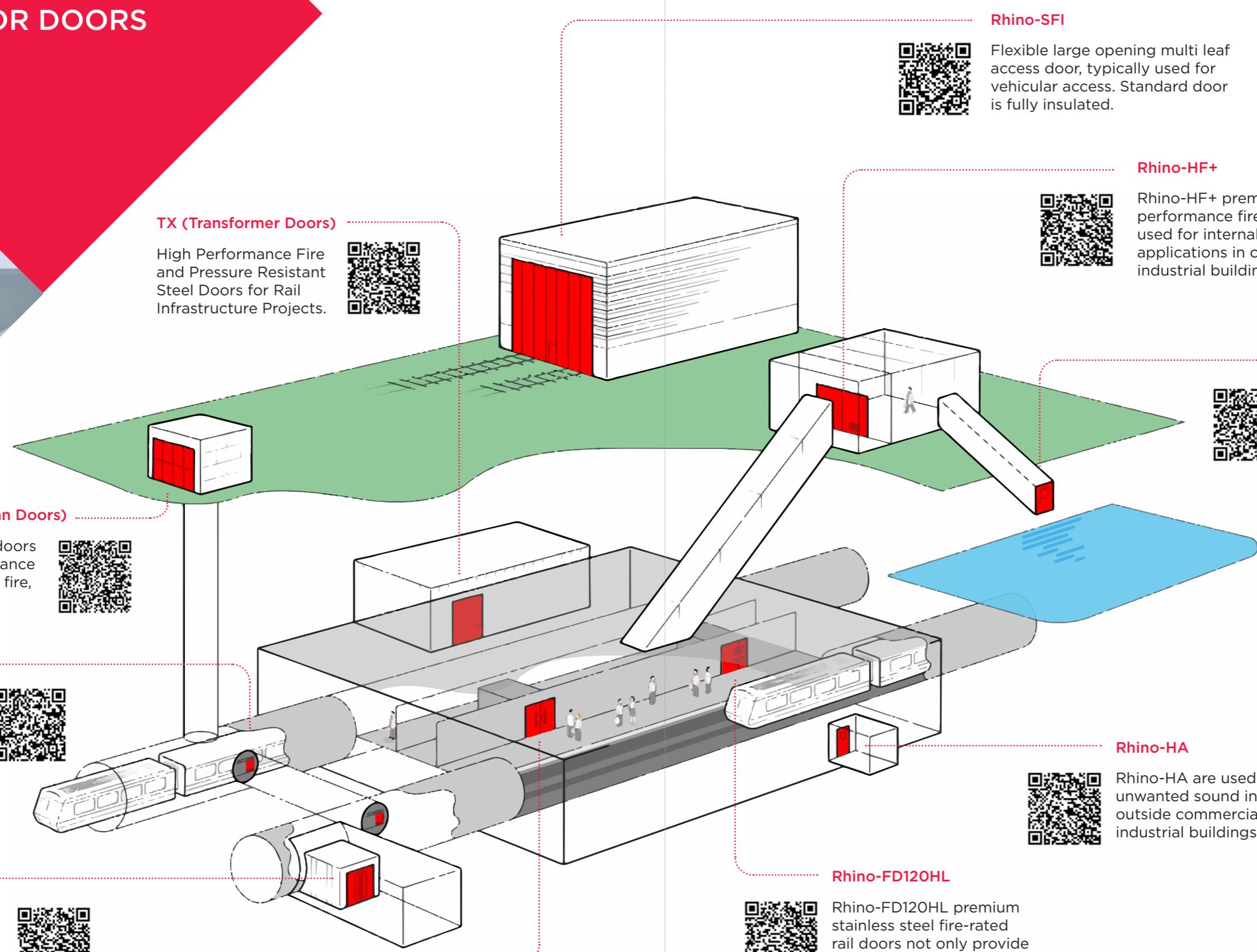
## Rhino

ENGINEERING GROUP

Protecting People, Assets and Public Places



# RAIL SECTOR DOORS



**TX (Transformer Doors)**

High Performance Fire and Pressure Resistant Steel Doors for Rail Infrastructure Projects.



**Rhino-SFI**

Flexible large opening multi leaf access door, typically used for vehicular access. Standard door is fully insulated.



**Rhino-HF+**

Rhino-HF+ premium multi-performance fire rated doors are used for internal and external applications in commercial and industrial buildings.



**Rhino-WT+**

Rhino-WT+ flood defence doors are available with physical attack resistance to levels SR2, SR3 & SR4



**TVF (tunnel vent fan Doors)**

Bespoke, oversize doors for combined resistance to excessive sound, fire, physical attack and static air pressures.



**Rhino-FD90SLP**

Rhino-FD90SLP premium fire rated sliding doors are used mainly for cross passage escape routes (road & rail tunnels).



**Rhino-FDi90HL**

Rhino-FDi90HL premium fire rated latched doors used where enhanced insulation and reduced radiated heat are required.



**Rhino-FD90HL**

Rhino-FD90HL stainless steel rail doors are premium fire-rated, combining durability with a safety magnet for secure hold-open capability during regular use, swiftly releasing in emergencies.



**Rhino-HA**

Rhino-HA are used to suppress unwanted sound inside and outside commercial and industrial buildings.



**Rhino-FD120HL**

Rhino-FD120HL premium stainless steel fire-rated rail doors not only provide durability but also feature a safety magnet for secure hold-open capability during regular use, releasing swiftly in emergencies.





## THE STRENGTH TO PROTECT

We've worked on numerous rail infrastructure projects, from the Crossrail Elizabeth Line to the Bank Station Capacity Upgrade project, both in London, applying our technical expertise to produce high-performance engineered doors for the protection of people and assets. At our Special Projects and Product Development base, we combine structural and blast engineering skills with many years of cumulative experience in the steel door industry to provide design support for architects and consulting engineers.

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