

VISITEK Lead walls

When radiation requirements are greater than 10 mm lead thickness, we recommend the use of chevron rails.

Our chevron rail system offers heavy duty lead shielding for high energy radiation.

They interlink using a toothed profile to ensure complete and secure radiation shielding.

A favorable advantage of using lead instead of steel and concrete shielding, is that it can be quickly and cleanly assembled and just as easily disassembled when decommissioned. The lead can then be either reused elsewhere or sold as a commodity.

