



INDUSTRIAL PANELS

REFERENCE GUIDE

Order #	Job Name	Scope	Sq. Ft.	Type of Job
60074	YYC West Jet/ATCO	6" panels, powder coated, standard trim. Structural steel by other.	6,150 sq ft total	Airport Terminal
59629	ATCO YYC West Jet Gate Expansion	4" & 6" panels, Powder coated, stand trim, Structural steel by other.	4" = 4,556 sq ft 6" = 30,257 sq ft	Airport Terminal Building
46918	PO#148459 OP Andres Petrole	6" panels, standard trim, structural steel by others, standard and special hanging/sliding access doors	15,963 sq ft	General Enclosure Structure
48505	Desoto Compressor Enclosure	4" panel, Provided Louvers, standard and sliding doors	6,021 sq ft	Compressor Enclosure Structure
56289	Ras AZ Zawr (Simple Cycle Unit)	4" Acoustic panels	24,000 sq ft	Stack Enclosures Structure
56290	Ras AZ Zawr (Panel-99)	4" panels, standard access doors	138,276 sq ft	Ind. Exhaust System Structure



Based on our e³ concept, we provide innovative and sustainable products to help you achieve or surpass your environmental targets while optimizing your investment and Life Cycle Cost.

EXPERIENCE & EXPERTISE

FläktGroup® SEMCO® acoustical enclosures deliver the quality noise attenuation you require, but with no negative impact on the enclosure performance. Our enclosures reduce noise levels by 20 to 30 dba, reducing relative loudness by 87.5%. The tongue and groove design offers a fully insulated joint, which improves the acoustic and thermal performance of the enclosure. Acoustical performance is also improved by an industrial strength sealant used on all panel joints and trim. This seal lowers acoustic leakage and makes for a more effective enclosure.

