

Material Specification



Element Locker Series

Built to last!

Using durable powder coating methods which do not contain VOCs, Package Concierge® products resist weather deterioration; thereby reducing the need for regular replacement. These quality products not only protect resources, but reduce costs due to their extensive product life. If however, they have come to the end of their long life, all product materials are recoverable for recycling.

Material Safety Data Sheets (MSDS)

MSDS sheets are not required for any Package Concierge® products and packaging, as they are exempt from the labeling and material safety data sheet requirements as provided under Title 29 CFR Part 1910.1200; nor do the product, or their packaging, contain any asbestos or PCBs. Product packaging materials are recyclable.

Locker Module Part	Locker Module Material
Compartment Doors	ASTM A653 CS Type B Galvannealed Steel
Compartment Door Frames	ASTM A653 CS Type B Galvannealed Steel and ASTM B221 6063-T6 Aluminum
Interior Shelves	ASTM B209 5052-H32 Aluminum and ASTM B221 6063-T6 Aluminum
Cabinet	ASTM A653 CS Type B Galvannealed Steel

Safety Compliance

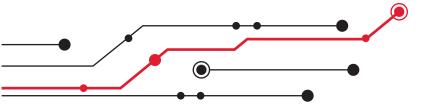
Manufactured by Florence Corporation, the Package Concierge®



Element locker series is ETL certified to UL STD 62368-1 and 60950-22 SUB 2361 in compliance with US electrical and fire safety standards and is identified with the ETL Listed Mark. (ETL Certification #4010527)

LEED Information

The Package Concierge® Element Locker Series is manufactured in Manhattan, KS and contains 20% preand 30% post-consumer recycled content.



LEARN MORE AT: packageconcierge.com/products/element/