

20' HSRL Container

Dimensions:

20'-0" (W) x 8'-0" (L) x 8'-6" (H)

Problem Solved:

DropBox Inc. was tasked with engineering and designing a modified container utilized on marine vessels for LIDAR instrumentation.

Description:

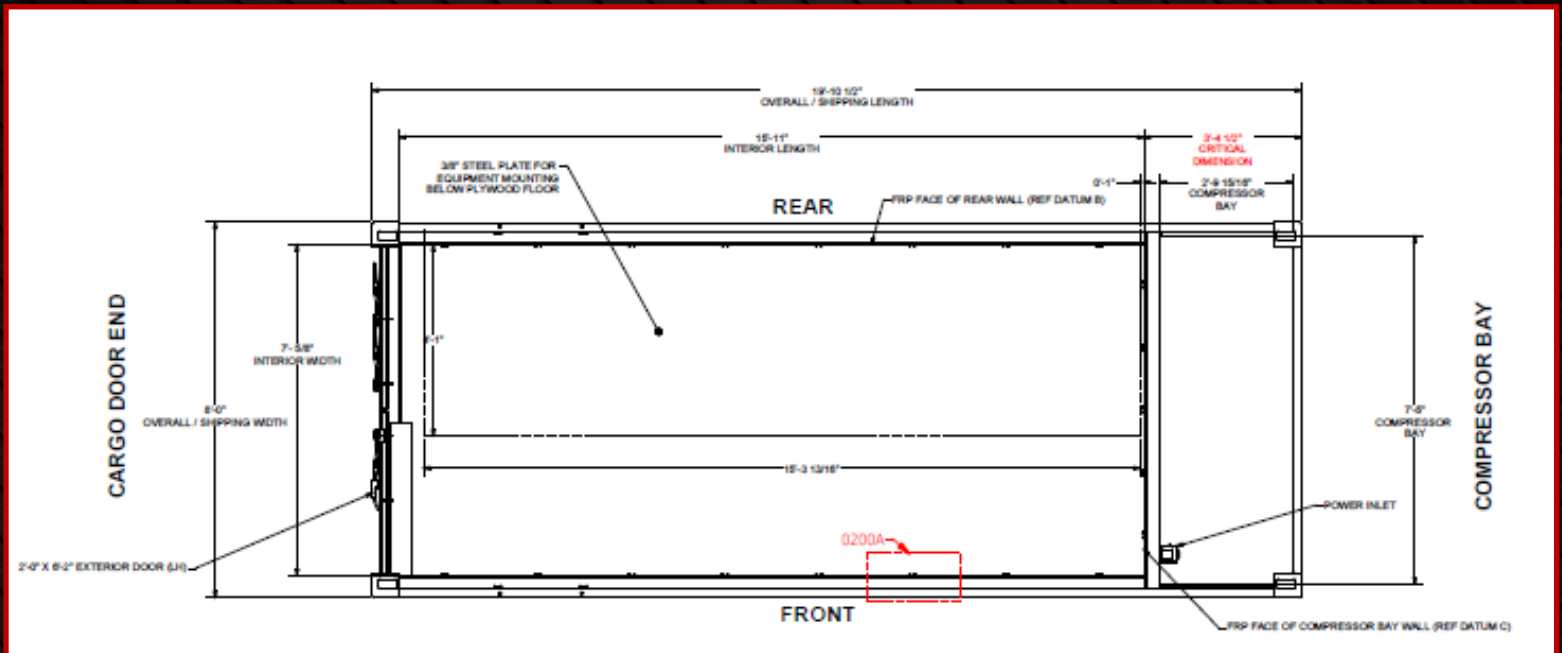
The project included a modified ISO container used to deploy a High Spectral Resolution LIDAR (HSRL) instrument to locations around the world. Openings requiring high tolerance were specified on side walls and roof.



At DropBox, Inc., we are Reinventing the Box™ with high quality, customizable, sustainable shipping container modifications and engineered enclosures that make us the design/build partner for customers around the world. With a proven track record for quality and customer service, DropBox, Inc. has planted its roots firmly throughout numerous industries and built longstanding relationships with customers through custom products that meet their company specific needs.

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Custom Container Modifications



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