



Blueprint Storage in 75% less space

Full Featured, Easy to Use Blueprint Storage At Dickten Masch Plastics

Blueprint storage is important for the busy process engineering department at Dickten Mash Plastics. They had been using flat file cabinets for a number of years and were frustrated with a few limitations of this type of file cabinet, after careful consideration they choose the [Ulrich Cadfile](#) as their solution for blueprint storage:



Flat file Cabinet Limitations

- Too much floor space – 16 sq ft
- Difficult to use
- Hard to find needed print
- Blue Prints curl at edges and tear
- Cabinet is heavy, needs to be disassembled to move

Cadfile Cabinet Benefits

- Sits 10 ¾" from the wall - only 6 sq ft
- Easy to use
- 20 folders keep blue prints organized
- Blue Prints are flat and smooth – like new
- Mobile, with heavy duty casters it rolls easily through standard 32" door.

All these featuresand it costs less!

The floor space savings alone made it worth the change! Also, Matt Schneider of [Dickten Masch Plastics](#), was convinced that the blueprints would be easier to access and better protected in [Ulrich Cadfiles](#). And the Cadfiles ease of filing, means that blueprints are re-filed instead of stacked on top. The department functions better with the Ulrich Cadfile. [View Price and Feature Comparison](#)

<http://ulrichplanfiling.com/2014/09/blue-print-storage-less-space/>

Need more storage than Dickten Masch? Try our [Minifile](#) or [Planfile](#)