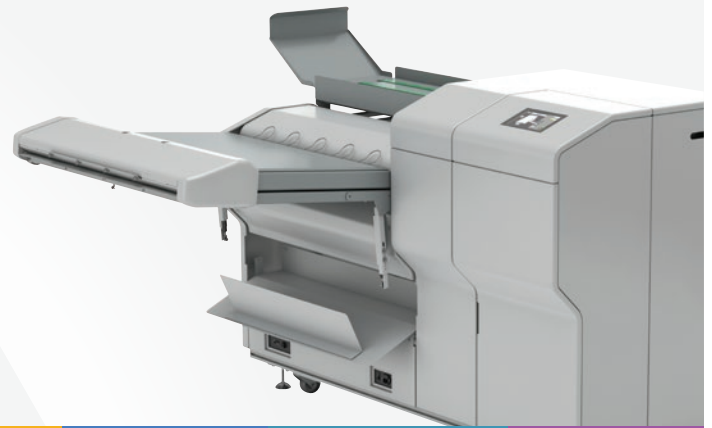




## THE FINISHING TOUCH

### Océ Estefold 5011 Folder



### Automatic high speed in-line folding

Whether you are an architect checking designs or an engineer printing drawings, customers want to have drawings quickly available without wasting time to collect, trim and fold. With the Océ Estefold 5011 folding solution, you can pick up your folded color and monochrome drawings immediately from your printer — even fanfolded long plots.

### Save time with online folding

With this system, you can immediately pick up neatly folded color and monochrome drawings and extra long plots from the printer. In a very short time frame you are able to find your drawings and continue with your main tasks. As the prints are already fanfolded, highly-paid staff such as engineers and architects do not have to waste their time on folding the drawings. Say goodbye to creased pages and time wasted in wrestling with awkward drawings. Reading a set of folded documents is as easy as turning the pages in a book, versus handling large flat sheets.

### Handle new applications with your printer

Now you can quickly produce ready-to-use fanfolded maps, such as cartographic and topocadastral maps, using the narrow fold option, which can fanfold documents with a minimum width of 3.9".

Long plots of 236" or more — which are common for manufacturing and utilities — can be easily handled. This system has a special program that produces one compact package for extra long documents.

### Easy folding from your desktop\*

For extra convenience, you can choose the folding options you want right from your desktop. Simply use the Océ Windows® Print Driver or the Océ job submission tool Océ Publisher Select™ 2 software to make it happen.

### Keep your desk clean and organized

Work more productively with neatly folded documents, organized according to your own system. No more hunting for information. Everything is at your fingertips.

\*The level of integration depends on the type of printer that is connected to the folder. For detailed information, please contact your local sales representative.



PAPER HANDLING	
Paper feed	Automatic or manual
Paper width	11.7" – 35.9" (297 – 914 mm)
Paper length: fan fold	236.2" (6,000 mm) — optional unlimited
Paper length: cross fold	98.4" (2,500 mm)
Paper weight	18 – 29 lb. bond (60 – 110 g/m <sup>2</sup> )
Paper type	Bond paper, plain paper, others on request
FOLDING	
Technology	High precision rollers and blade technology
Folding speed	1.6" – 6.5"/second (41 mm – 165 mm/second) with optional 12"/second (305 mm/second)
Output delivery	Folded or unfolded
Fanfold	7.09" – 12" (180 – 305 mm) standard. 3.94" – 12" (100 – 305 mm) optional.
Margin	0" – 2" (0 – 50 mm)
Crossfold	7.88" – 12" (200 – 305 mm)
Folding standards	DIN 824, AFNOR, ANSI, US sizes
Folding accuracy	±2 mm width and ±3 mm height
Folding programs	99 custom programs
ENVIRONMENTAL DATA	
Dimensions (W x D x H)	73.4" × 64.3" × 48.4" (1,837 × 1,633 × 1,227 mm)
Weight	629 lb. (285 kg)
Ambient temperature	59° – 95° F (15° – 35° C)
Humidity	20% – 80% (not condensing)
Power requirements (V/Hz/A)	AC 115/230 V/50/60 Hz/10 A

## WHY CANON SOLUTIONS AMERICA.

Canon Solutions America recommends forward-thinking strategies to achieve the highest levels of information management efficiency for your unique business needs. Using superior technology and innovative services, we then design, implement, and track solutions that improve information flow throughout your organization in environmentally conscious ways, resulting in greater productivity and reduced costs.

As a company that is dedicated to your needs, we support our solutions with highly skilled professionals and advanced diagnostic systems to maintain peak performance. And with ongoing consultation, we can further your document management capabilities to ensure the highest level of satisfaction and productivity.



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### LARGE FORMAT SOLUTIONS

100 PARK BLVD., ITASCA, IL 60143

1-800-714-4427 | 1-630-250-6550

us.info@csa.canon.com **CSA.CANON.COM**

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