

Medidas dos defeitos repetitivos

Nota: Quatro páginas adicionais coloridas e uma página em branco serão impressas com este Guia. Estas páginas irão ajudá-lo a determinar qual parte está com defeito.

Troque a unidade fotocondutora da cor que está apresentando este defeito.	Altere o cartucho de toner da cor que está apresentando este defeito.	Altere o fusor se um desses defeitos repetidos aparecer na página impressa.
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72,4 mm	28,3 mm	33,0 mm	35,3 mm	47,4 mm	94,8 mm	113 mm
(2,85 polegadas)	(1,11 polegadas)	(1,30 polegada)	(1,39 polegada)	(1,87 polegada)	(3,73 polegadas)	(4,45 polegadas)

The diagram consists of seven vertical rectangles arranged in a row. Each rectangle has a vertical line on its left side and a horizontal line at its top. The rectangles are connected by horizontal lines at their bases, forming a continuous structure. The heights and widths of the rectangles vary, creating a stepped profile. The first rectangle on the left is the tallest and widest. The second rectangle is shorter and narrower. The third rectangle is the shortest and narrowest. The fourth rectangle is taller than the third but narrower. The fifth rectangle is the tallest in the group and is wider than the first. The sixth rectangle is shorter than the fifth and is the narrowest. The seventh rectangle is the tallest and widest in the group, matching the dimensions of the first rectangle.









