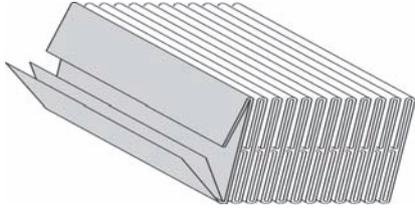
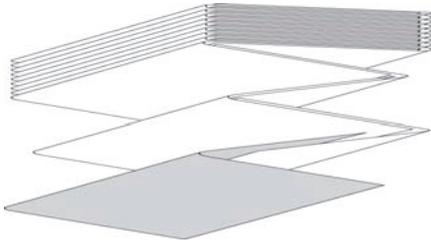
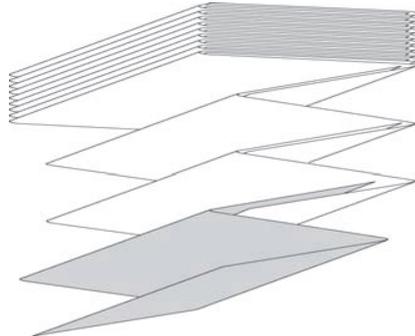
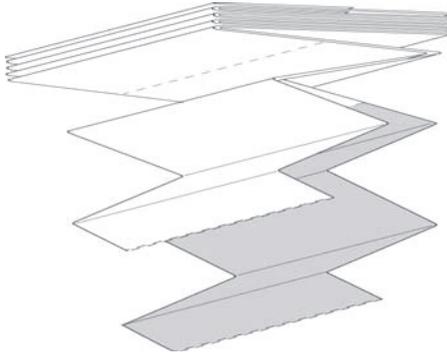


RECOMMENDATIONS FOR PAPER TOWELS

FOLD NAME	DESCRIPTION	ILLUSTRATION	PROS AND CONS
<p>C-fold arranged in tiers</p> <p>Recommended for under-counter paper towel dispensers</p>	<p>First paper towels are folded centrally. Then both sides are folded inwards (to a „C“). The paper towels are lying on each other separately.</p>		<ul style="list-style-type: none"> + large paper size - paper towel must be unfolded manually after withdrawal.
<p>V-fold arranged in zigzag</p> <p>Recommended for surface- and flush-mounted paper towel dispensers</p>	<p>Paper towel is folded in the middle once (to a „V“). Towels are lying into each other.</p>		<ul style="list-style-type: none"> + Low acquisition costs - small paper size
<p>Z-fold arranged in zigzag “Interfold” “Non Stop”</p> <p>Recommended for surface- and flush-mounted paper towel dispensers</p>	<p>Paper towel is folded twice (to a “Z”). Towels are lying into each other.</p>		<ul style="list-style-type: none"> + Larger paper size comparing to V-fold - High consumption due to “Non Stop”
<p>W-fold arranged in zigzag “Interfold” “One stop”</p> <p>Recommended for surface- and flush-mounted paper towel dispensers</p>	<p>Paper towels are lying in two parallel rows each three times folded (to a “W”). Each paper towels is joined to the next with a perforated tear-off part (“One stop”). After tear-off of the first towel of row one the lowest towel of the second row is looking out of the bottom of the dispenser.</p>		<ul style="list-style-type: none"> + Large paper size + Towel is completely unfolded after withdrawal + Low consumption - some higher acquisition costs - nearly no standard paper sizes

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