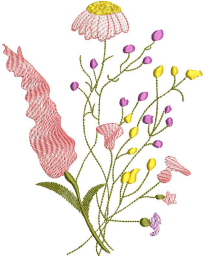
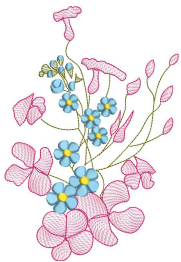


	S 14042 C 6 H 6.90 W5.62 6/18/2025 V e4.1		S 9318 C 5 H 6.90 W3.92 6/18/2025 V e4.1		S 12920 C 4 H 6.92 W4.78 6/18/2025 V e4.1
BFC2222-10	EMB	BFC2222-10	EMB	BFC2222-10	EMB
	S 12653 C 6 H 6.90 W3.56 6/18/2025 V e4.1		S 7873 C 4 H 6.90 W3.59 6/18/2025 V e4.1		S 14657 C 5 H 6.90 W4.28 6/18/2025 V e4.1
BFC2222-10	EMB	BFC2222-10	EMB	BFC2222-79	EMB
	S 6918 C 4 H 6.90 W3.00 6/17/2025 V e4.1		S 8336 C 3 H 6.90 W3.95 6/17/2025 V e4.1		S 8548 C 5 H 5.91 W4.63 6/18/2025 V e4.1
BFC2222-80	EMB	BFC2222-81	EMB	BFC2222-82	EMB
	S 25589 C 3 H 6.89 W7.07 6/17/2025 V e4.1		S 10036 C 4 H 6.89 W3.24 6/17/2025 V e4.1		S 12173 C 4 H 6.90 W4.94 6/17/2025 V e4.1
BFC2222-83	EMB	BFC2222-84	EMB	BFC2222-85	EMB
	S 9854 C 5 H 6.90 W3.96 6/17/2025 V e4.1		S 4063 C 4 H 6.91 W3.84 6/17/2025 V e4.1		S 5927 C 4 H 6.90 W2.54 6/17/2025 V e4.1
BFC2222-86	EMB	BFC2222-87	EMB	BFC2222-88	EMB

 S 19766 C 4 H 6.90 W6.10 6/17/2025 V e4.1 BFC2222-89 EMB	 S 13060 C 5 H 6.89 W4.69 6/17/2025 V e4.1 BFC2222-90 EMB	 S 10461 C 6 H 5.90 W4.42 6/18/2025 V e4.1 BFC2222-91 EMB
 S 12468 C 7 H 6.90 W6.55 6/18/2025 V e4.1 BFC2222-92 EMB	 S 14048 C 6 H 6.90 W5.62 6/18/2025 V e4.1 BFC2222-93 EMB	 S 5816 C 4 H 6.91 W3.52 6/18/2025 V e4.1 BFC2222-94 EMB
 S 10242 C 4 H 6.88 W5.08 6/18/2025 V e4.1 BFC2222-95 EMB	 S 8891 C 5 H 6.90 W3.38 6/18/2025 V e4.1 BFC2222-96 EMB	 S 9214 C 4 H 6.90 W4.45 6/18/2025 V e4.1 BFC2222-97 EMB
 S 9881 C 4 H 6.90 W3.28 6/18/2025 V e4.1 BFC2222-98 EMB	 S 12158 C 6 H 6.90 W4.40 6/18/2025 V e4.1 BFC2222-99 EMB	