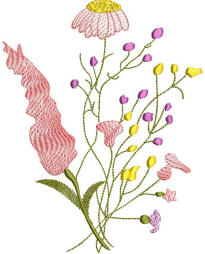
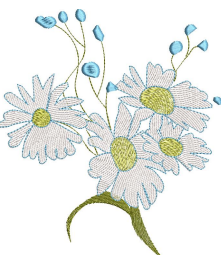
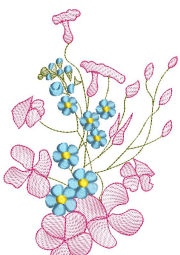
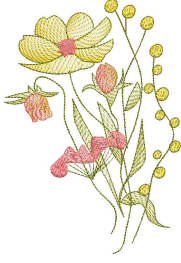


	S 12263 C 5 H 5.90 W3.67 6/17/2025 V e4.1		S 5809 C 4 H 5.90 W2.57 6/17/2025 V e4.1		S 6995 C 3 H 5.90 W3.37 6/17/2025 V e4.1
BFC2222-53	EMB	BFC2222-54	EMB	BFC2222-55	EMB
	S 8548 C 5 H 5.91 W4.63 6/17/2025 V e4.1		S 18307 C 3 H 5.91 W6.05 6/18/2025 V e4.1		S 8226 C 4 H 5.90 W2.77 6/18/2025 V e4.1
BFC2222-56	EMB	BFC2222-57	EMB	BFC2222-58	EMB
	S 10152 C 4 H 5.90 W4.23 6/17/2025 V e4.1		S 8261 C 5 H 5.90 W3.39 6/17/2025 V e4.1		S 3371 C 4 H 5.90 W3.28 6/17/2025 V e4.1
BFC2222-59	EMB	BFC2222-60	EMB	BFC2222-61	EMB
	S 4956 C 4 H 5.90 W2.17 6/17/2025 V e4.1		S 16225 C 4 H 5.91 W5.22 6/17/2025 V e4.1		S 11278 C 5 H 5.89 W4.01 6/17/2025 V e4.1
BFC2222-62	EMB	BFC2222-63	EMB	BFC2222-64	EMB
	S 10461 C 6 H 5.90 W4.42 6/18/2025 V e4.1		S 10308 C 7 H 5.90 W5.60 6/18/2025 V e4.1		S 11744 C 6 H 5.91 W4.81 6/18/2025 V e4.1
BFC2222-65	EMB	BFC2222-66	EMB	BFC2222-67	EMB

	S 4776 C 4 H 5.91 W3.01 6/18/2025 V e4.1 EMB		S 7540 C 5 H 5.91 W2.89 6/18/2025 V e4.1 EMB		S 10110 C 6 H 5.90 W3.77 6/18/2025 V e4.1 EMB
	S 7806 C 4 H 5.90 W3.83 6/18/2025 V e4.1 EMB		S 8287 C 4 H 5.90 W2.81 6/18/2025 V e4.1 EMB		S 10112 C 6 H 5.90 W3.77 6/18/2025 V e4.1 EMB
	S 11760 C 6 H 5.91 W4.81 6/18/2025 V e4.1 EMB		S 9036 C 5 H 5.90 W3.35 6/18/2025 V e4.1 EMB		S 10793 C 4 H 5.92 W4.09 6/18/2025 V e4.1 EMB
	S 10582 C 6 H 5.90 W3.03 6/18/2025 V e4.1 EMB		S 6643 C 4 H 5.90 W3.07 6/18/2025 V e4.1 EMB		