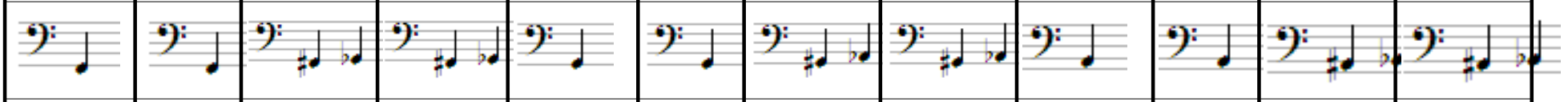
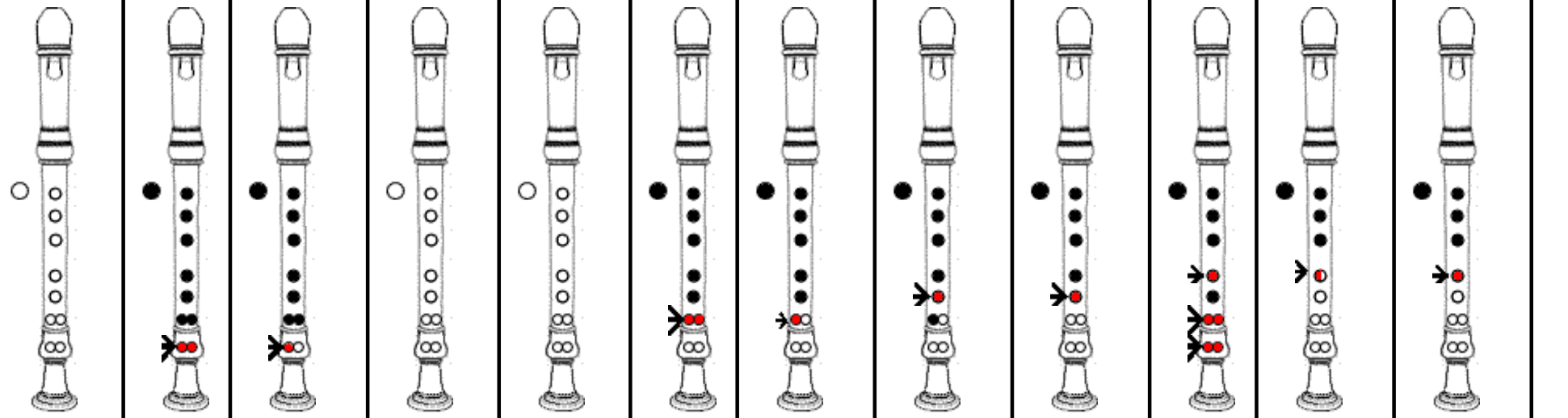
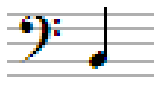
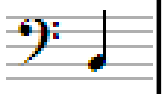
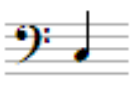
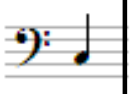
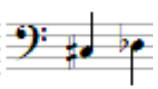
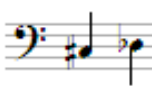
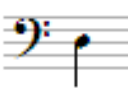
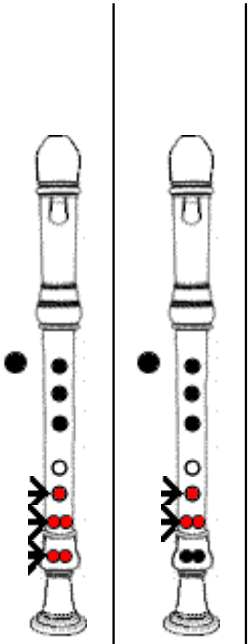
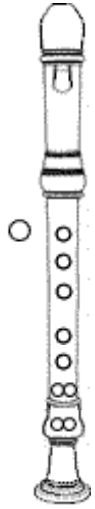
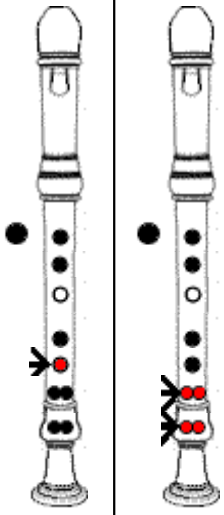
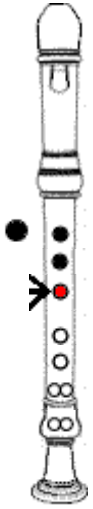
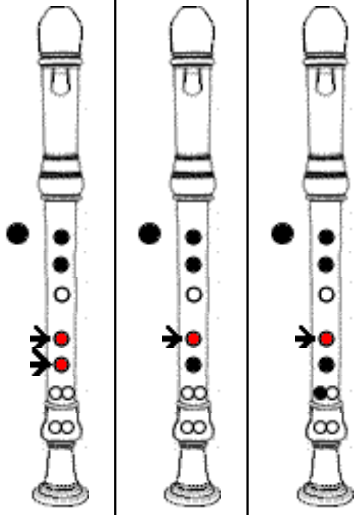
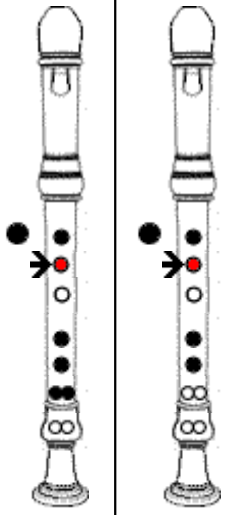
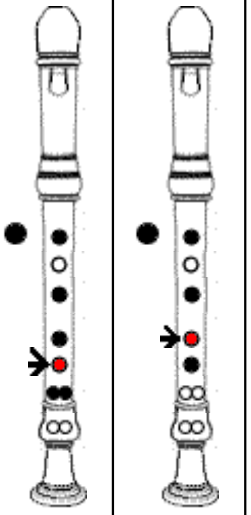
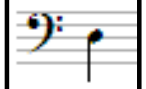
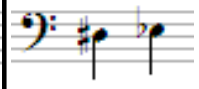
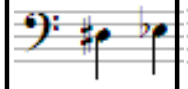
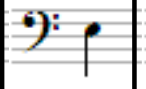
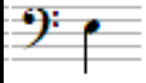
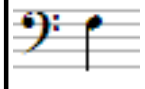
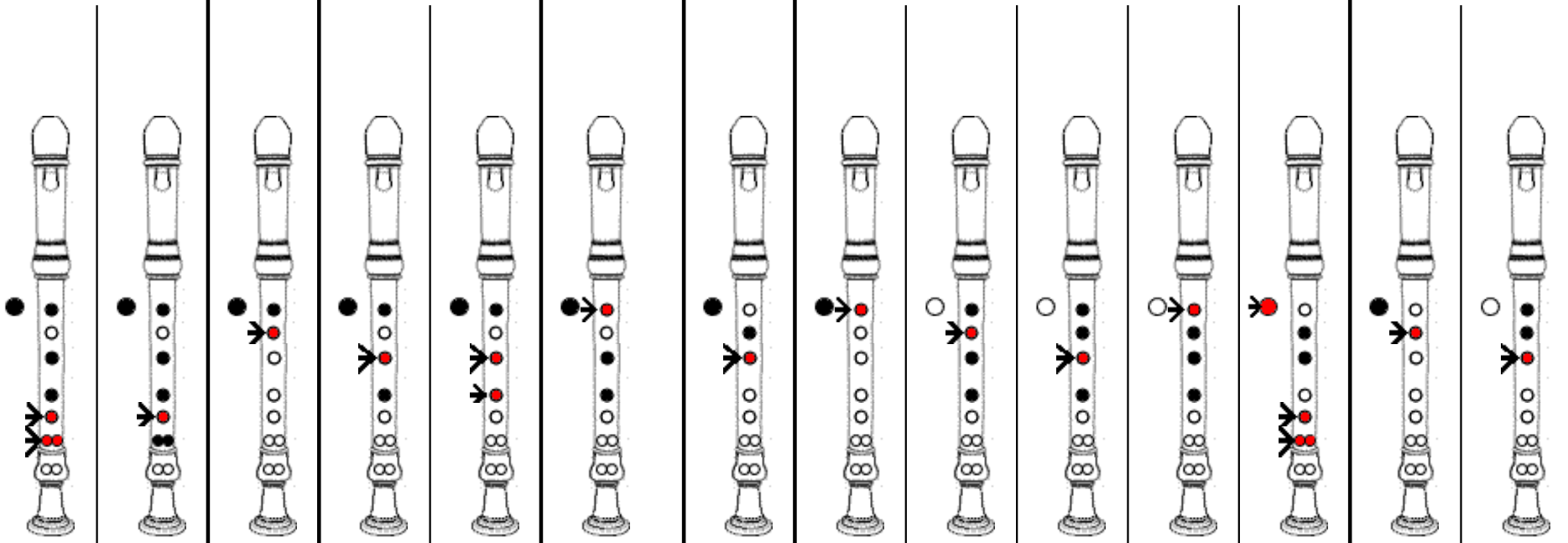
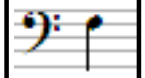
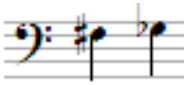
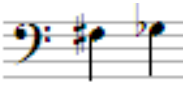
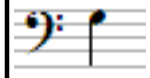
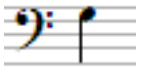
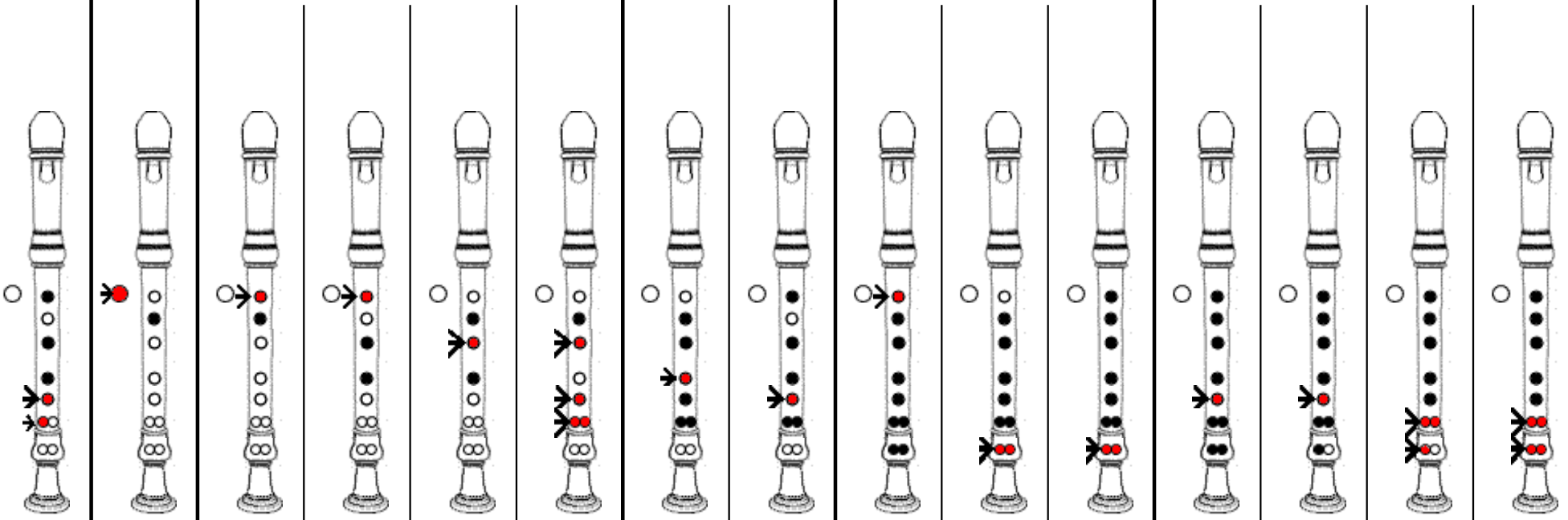
Blockis Blockflötengriffe

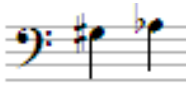
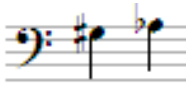
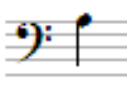
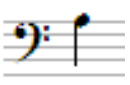
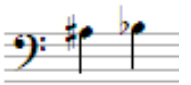
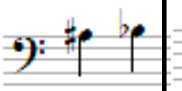
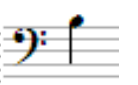
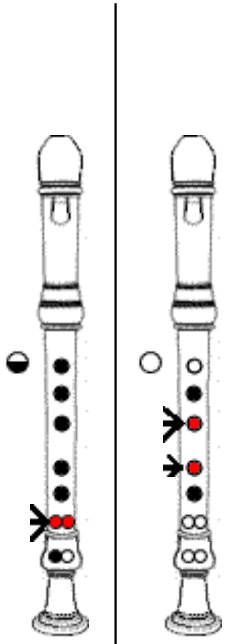
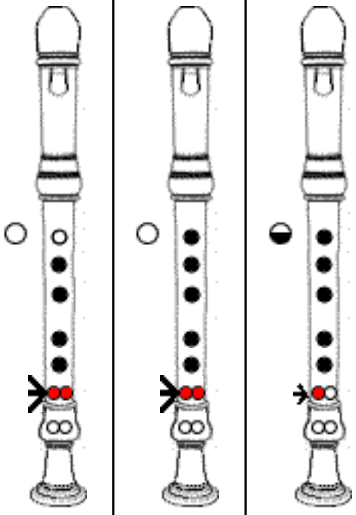
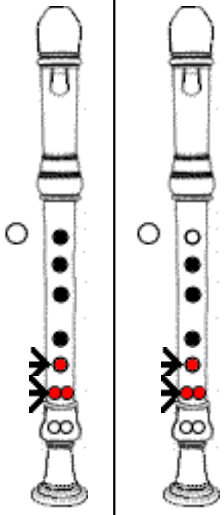
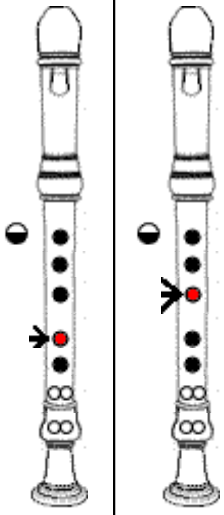
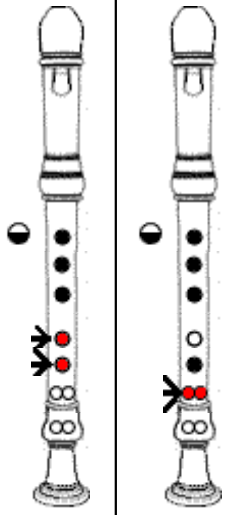
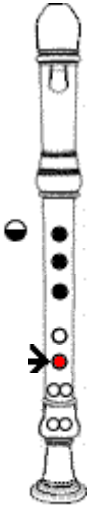
F Triller mit Gis/As 1. Oktave	F Triller mit G 1. Oktave	Fis/Ges Triller mit G 1. Oktave	Fis/Ges Triller mit Gis/As 1. Oktave	G Triller mit Gis/As 1. Oktave	G Triller mit A 1. Oktave	Gis/As Triller mit A 1. Oktave	Gis/As Triller mit Ais/B 1. Oktave	A Triller mit Ais/B 1. Oktave	A Triller mit H 1. Oktave	Ais/B Triller mit H 1. Oktave	Ais/B Triller mit C 1. Oktave
											
											
(*1)			(*1)	(*1)							
F Triller mit Gis/As 1. Oktave	F Triller mit G 1. Oktave	Fis/Ges Triller mit G 1. Oktave	Fis/Ges Triller mit Gis/As 1. Oktave	G Triller mit Gis/As 1. Oktave	G Triller mit A 1. Oktave	Gis/As Triller mit A 1. Oktave	Gis/As Triller mit Ais/B 1. Oktave	A Triller mit Ais/B 1. Oktave	A Triller mit H 1. Oktave	Ais/B Triller mit H 1. Oktave	Ais/B Triller mit C 1. Oktave

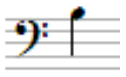
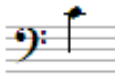
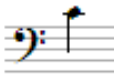
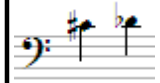
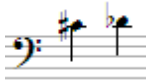
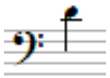
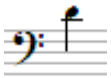
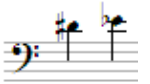
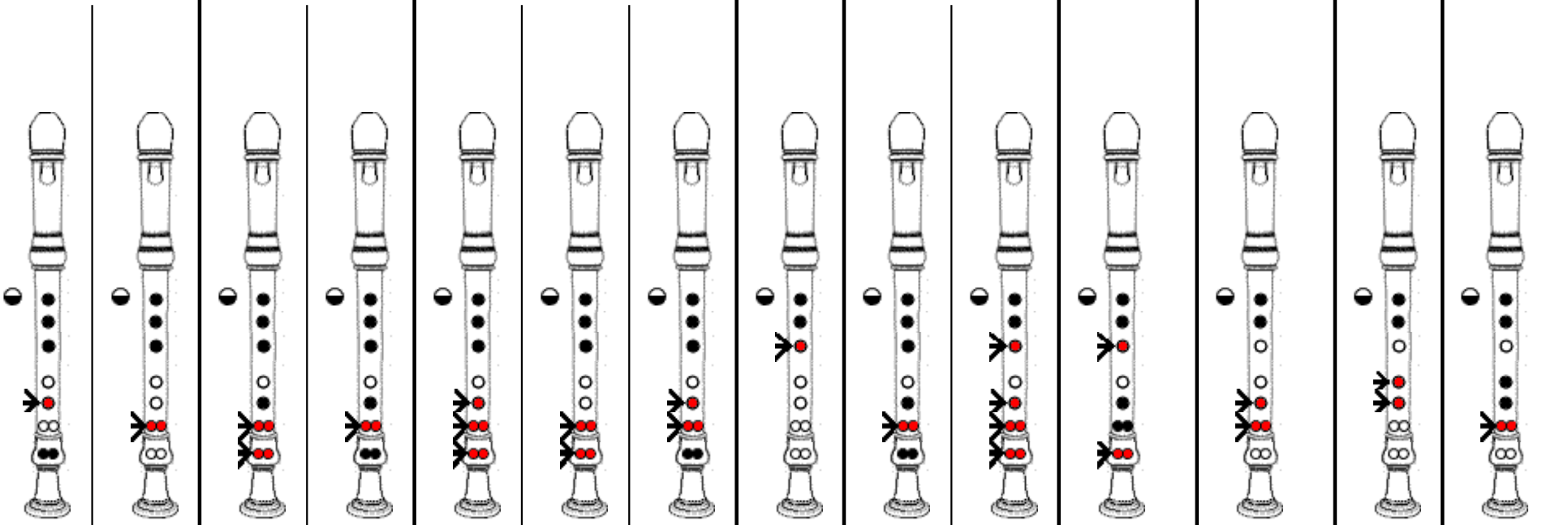
www.blockfloetengriffe.de
www.recorder-fingerings.com
www.blokfluitgrepentabel.nl
www.diteggiature-flauto-dolce.it
www.digitacion-flauta-pico.es

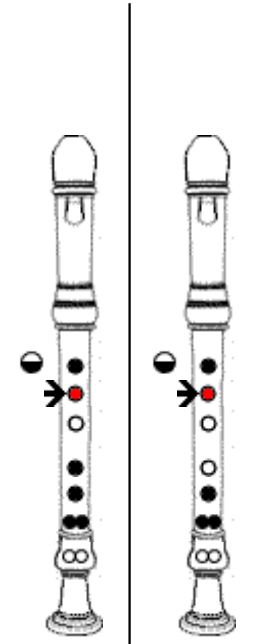
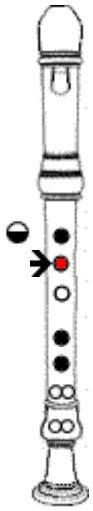
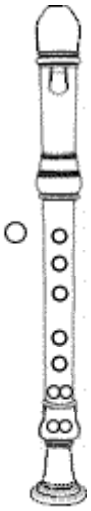
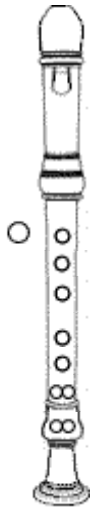
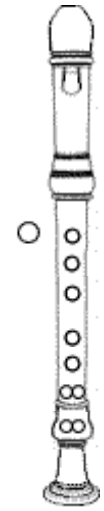
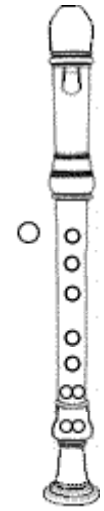
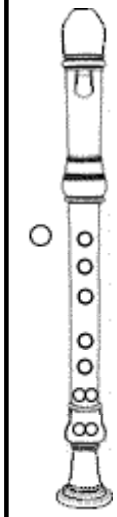
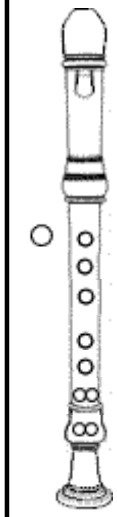
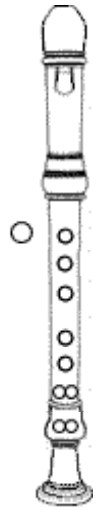
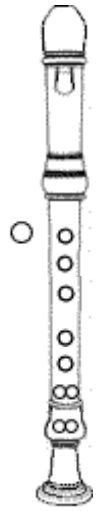
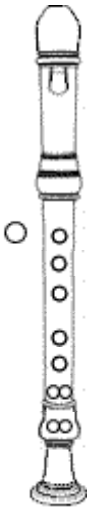
H Triller mit C 1. Oktave	H Triller mit Cis/Des 1. Oktave	C Triller mit Cis/Des 1. Oktave	C Triller mit D 1. Oktave	Cis/Des Triller mit D 1. Oktave	Cis/Des Triller mit Dis/Es 1. Oktave	D Triller mit Dis/Es 1. Oktave
						
						
	(*1)					
H Triller mit C 1. Oktave	H Triller mit Cis/Des 1. Oktave	C Triller mit Cis/Des 1. Oktave	C Triller mit D 1. Oktave	Cis/Des Triller mit D 1. Oktave	Cis/Des Triller mit Dis/Es 1. Oktave	D Triller mit Dis/Es 1. Oktave

	D Triller mit E 1. Oktave	Dis/Es Triller mit E 1. Oktave	Dis/Es Triller mit F 1. Oktave	E Triller mit F 1. Oktave	E Triller mit Fis/Ges 1. Oktave	F Triller mit Fis/Ges 2. Oktave
						
						
	D Triller mit E 1. Oktave	Dis/Es Triller mit E 1. Oktave	Dis/Es Triller mit F 1. Oktave	E Triller mit F 1. Oktave	E Triller mit Fis/Ges 1. Oktave	F Triller mit Fis/Ges 2. Oktave

	F Triller mit G 2. Oktave	Fis/Ges Triller mit G 2. Oktave	Fis/Ges Triller mit Gis/As 2. Oktave	G Triller mit Gis/As 2. Oktave	G Triller mit A 2. Oktave
					
					
	F Triller mit G 2. Oktave	Fis/Ges Triller mit G 2. Oktave	Fis/Ges Triller mit Gis/As 2. Oktave	G Triller mit Gis/As 2. Oktave	G Triller mit A 2. Oktave

	Gis/As Triller mit A 2. Oktave	Gis/As Triller mit Ais/B 2. Oktave	A Triller mit Ais/B 2. Oktave	A Triller mit H 2. Oktave	Ais/B Triller mit H 2. Oktave	Ais/B Triller mit C 2. Oktave	H Triller mit C 2. Oktave
							
							
Gis/As Triller mit A 2. Oktave	Gis/As Triller mit Ais/B 2. Oktave	A Triller mit Ais/B 2. Oktave	A Triller mit H 2. Oktave	Ais/B Triller mit H 2. Oktave	Ais/B Triller mit C 2. Oktave	H Triller mit C 2. Oktave	

	H Triller mit Cis/Des 2. Oktave	C Triller mit Cis/Des 2. Oktave	C Triller mit D 2. Oktave	Cis/Des Triller mit D 2. Oktave	Cis/Des Triller mit Dis/Es 2. Oktave	D Triller mit Dis/Es 2. Oktave	D Triller mit E 2. Oktave	Dis/Es Triller mit E 2. Oktave
								
								
	H Triller mit Cis/Des 2. Oktave	C Triller mit Cis/Des 2. Oktave	C Triller mit D 2. Oktave	Cis/Des Triller mit D 2. Oktave	Cis/Des Triller mit Dis/Es 2. Oktave	D Triller mit Dis/Es 2. Oktave	D Triller mit E 2. Oktave	Dis/Es Triller mit E 2. Oktave

Dis/Es Triller mit F 2. Oktave	E Triller mit F 2. Oktave	E Triller mit Fis/Ges 2. Oktave	F Triller mit Fis/Ges 3. Oktave	F Triller mit G 3. Oktave	Fis/Ges Triller mit G 3. Oktave	Fis/Ges Triller mit Gis/As 3. Oktave	G Triller mit Gis/As 3. Oktave	G Triller mit A 3. Oktave	Gis/As Triller mit A 3. Oktave	Gis/As Triller mit Ais/B 3. Oktave
										
	(*1)	(*1)	(*1)	(*1)	(*1)	(*1)	(*1)	(*1)	(*1)	(*1)

(*1) = Griff nicht verfügbar oder bei diesem Instrument nicht einwandfrei ausführbar.
>>> Der erste Griff ist der Hauptgriff, die weiteren sind Ersatz- und Nebengriffe.
>>> Gefüllter Kreis unter dem Fußstück: Untere Schallöffnung mit dem Knie schließen.

= Rot gefüllte mit einem Pfeil markierte Grifflöcher sind die Trillerfinger.

= Zwei Pfeile: Mit diesen Fingern im Wechsel trillern.