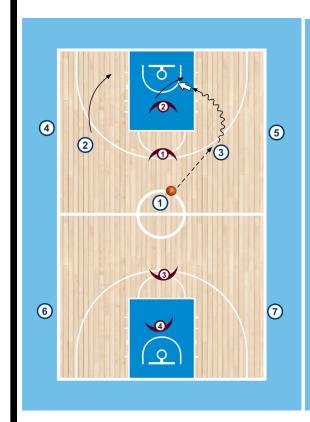
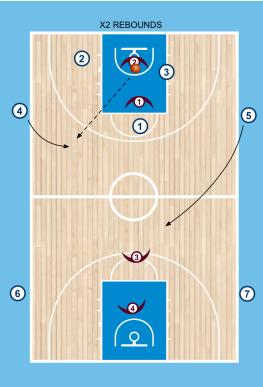
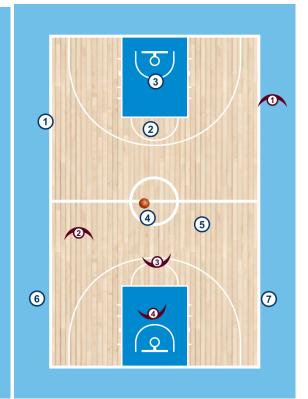
DRILL		ELEVEN FASTBREAK									
AUTOR		JULIAN LANDALUCE MACHUCA			CONTENT		FASTBREAK, DECISION MAKING, DEFENSE				
STAGE OF APPLICATION		>U12									
PHYSICAL LOAD:∑	25	TASK TIME	DEGREE OF OPPOSITION	DENSITY OF THE TASK		NUMBER OF PLAYERS		COMPETITIVE LOAD	SPACES	COGNITIVE LOAD	
		10/20 min. (3)	3	2		9/15 (1)		3	4	1	
	1. To	o solve offensive advantages									
OBJECTIVES	2. Lea	2. Learn the principles of fastbreak									
	3. Co	Communicate in defense									

GRAPHS







DRILL		ELEVEN FASTBREAK									
AUTOR		JULIAN LANDALUCE MACHUCA			CONTENT		FASTBREAK, DECISION MAKING, DEFENSE				
STAGE OF APPLICATION		>U12									
PHYSICAL LOAD:∑	25	TASK TIME	DEGREE OF OPPOSITION	DENSITY OF THE TASK		NUMBER OF PLAYERS		COMPETITIVE LOAD	SPACES	COGNITIVE LOAD	
		10/20 min. (3)	3	2		9/15 (1)		3	4	1	
1. To solve offensive advantages 2. Learn the principles of fastbreak 3. Communicate in defense 3c2 continuos. If the defensive player gets the ball (steal or rebound) he attacks opposite with both players in the sideline. ORILL DESCRIPTION If we only have 9 players we move the sideline lines and we will only have two lines at the half court.									he sideline. If an		
PROBABLE MISTAKES		Defense too flat, offense making bad shots, players bad positioned.									
CORRECCTIONS		We play tandem defense, the ball has to be defended all time. Offense must respect fastbreak three lines. Force the drive to drag a defender in so we create a 2c1 situation.									