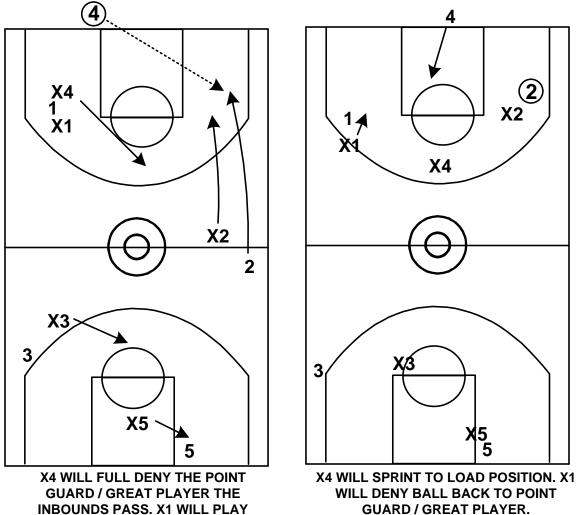
PRESSURE DEFENSES

1. SHADOW VISUAL = RUB FACE	X4 DENY POINT GUARD / FRONT & BACK CONCEPT.
2. SHADOW TRAP VISUAL = TAP HEAD	X4 WILL LOAD TO THE BALL AND TRAP POINT GUARD AT THE HASH MARK IN BACKCOURT.
3. SHADOW HOLD VISUAL = RUB ARM	X4 WILL LOAD TO THE BALL AND FAKE TRAP AT THE HASH MARK IN THE BACKCOURT.
4. SPY VISUAL = POINT TO EYE	TERM FOR DEFENSIVE TEAM IN TRANSITION WHERE THE POINT GUARD DOESN'T GET BACK BUT DENIES OUTLET TO GREAT POINT GUARD.
5. WHITE	DOWN LATE WITH LESS THAN 28 SECONDS. 1-2-1-1 FULL COURT AND SOB . WE WILL TRAP ONCE WHEN TEAMS EXPECT US TO FOUL IMMEDIATELY.
6. RAT	2-1-2 ½ COURT CONTINUOUS TRAP
7. RAT 12	1-2-2 ¹ / ₂ COURT CONTINUOUS TRAP

1. SHADOW FRONT & BACK (VISUAL = FACE TO FACE)

A CONCEPT USED AFTER A MADE BASKET TO DENY POINT GUARD / GREAT PLAYER THE BALL.

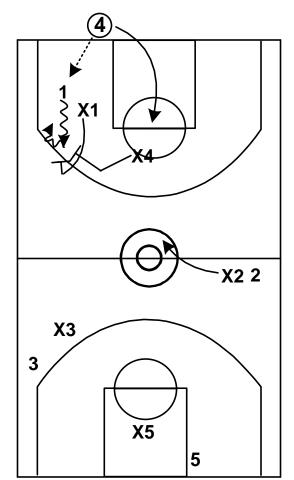


BEHIND.

WILL DENY BALL BACK TO POINT **GUARD / GREAT PLAYER.**

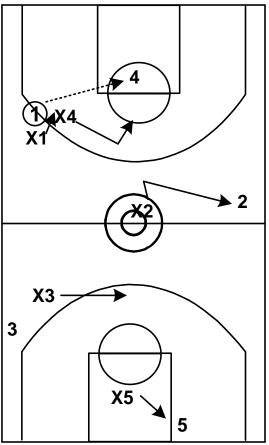
2. SHADOW TRAP (VISUAL = TAP HEAD)

A CONCEPT WHERE THE TRAIL BIG WILL LOAD TO BALL 8'-10' AWAY. WE WILL LOOK TO TRAP THE BALL HANDLER / GREAT PLAYER AT THE HASH MARK IN THE BACKCOURT.



X1 WILL FORCE THE BALL TO THE HASH. X4 WILL LOAD INTO A TRAP AT THE HASH MARK. X3 MUST TAKE SIDELINE PASS AWAY. X2 WILL ZONE / PROTECT AND X5 WILL PROTECT THE RIM.

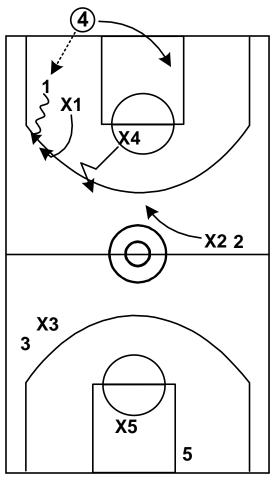
ROTATION OUT OF TRAP



X2 WILL STUNT AT 4. X4 WILL RECOVER TO HIS OWN. X1 WILL DENY BALL BACK TO 1.

3. SHADOW HOLD (VISUAL = RUB ARM)

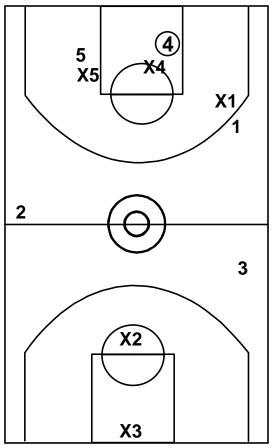
A CONCEPT AFTER A MADE BASKETS WHERE WE ARE FAKING SHADOW TRAP. WE WANT TO KEEP THE POINT GUARD GUESSING.



X4 WILL LOAD TO THE BALL 8' – 10' AWAY. ALLOWING X1 TO GET INTO THE BALL. X4 WILL FAKE TRAP AT THE HASH MARK TO KEEP POINT GUARD GUESSING.

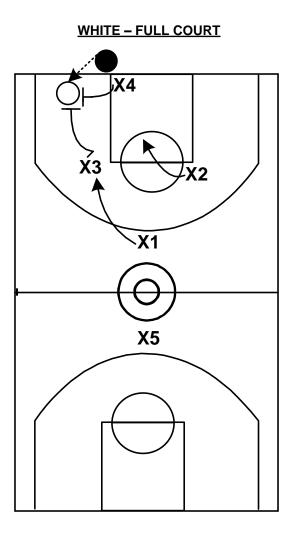
4. SPY (VISUAL = POINT TO EYE)

TERM FOR DEFENSIVE TEAM IN TRANSITION WHERE THE POINT GUARD DOESN'T GET BACK BUT DENIES THE OUTLET TO THE OPPONENTS POINT GUARD/ GREAT PLAYER.

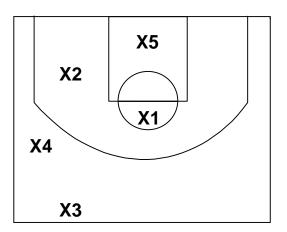


X1 WILL COMMIT TO FULL DENIAL. X2 & X3 MUST BE ALL THE WAY BACK ON THE RAISE OF THE SHOT. X4 & X5 MUST COMMIT TO SPRINT BACK.

5. WHITE (DOWN LATE WITH LESS THAN 28 SECONDS) WE DON'T FOUL UNTIL AFTER WE TRAP ONCE WHEN TEAMS EXPECT US TO FOUL IMMEDIATELY.

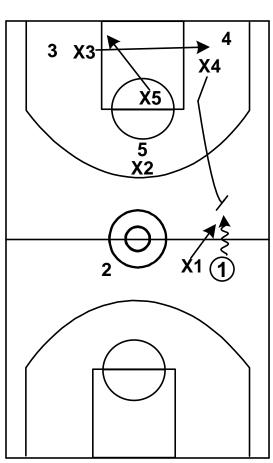


WHITE - SIDE

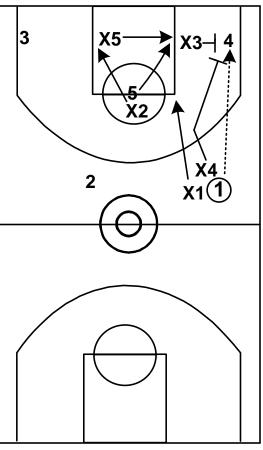


6. RAT (2-1-2 ¹/₂ COURT TRAP)

TRAP OVER 1/2 COURT



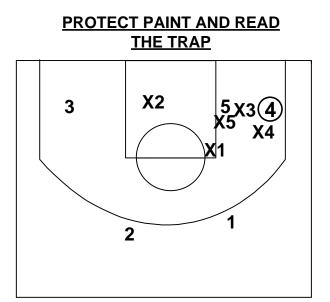
-X1 MUST FORCE SIDELINE. -X4 MUST COME UP ON ANGLE (CAN'T ALLOW SPLIT MIDDLE). AND AGGRESSIVELY TRAP 1. -X2 MUST PROTECT MIDDLE. -X3 MUST ROTATE ACROSS THE LANE -X5 MUST PROTECT RIM / MIDDLE. **RETRAP CORNER**



-X3 MUST CLOSEOUT W/ HIGH HANDS AND AGGRESSIVELY TRAP THE CORNER.

-X4 MUST OPEN UP, GET AN ANGLE AND RETRAP THE CORNER.

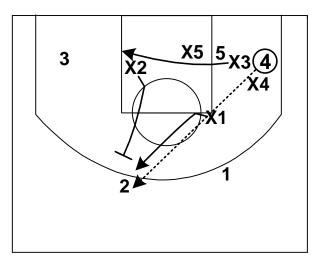
-X5 MUST ROTATE ACROSS THE LANE AND PROTECT BLOCK /LANE / RIM. -X1 MUST SINK TO THE ELBOW. -X2 MUST SINK + PROTECT.



-X3 AND X4 TRAP.

- -X1 MUST PROTECT THE ELBOW. -X5 MUST PROTECT BLOCK /LANE / RIM.
- -X2 MUST SHRINK, PROTECT THE PAINT, AND READ THE TRAP.

SKIP = RETRAP

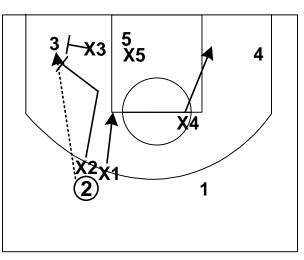


<u>*WE WILL NOT RETRAP PASS FROM 4</u> TO 1.

-X1 WILL CLOSE TO O2 IN A NO MIDDLE STANCE. -X2 WILL COME UP ON AN ANGLE (CAN'T ALLOW MIDDLE SPLIT) -X3 WILL SPRINT OUT OF TRAP TO THE WEAKSIDE. -X4 + X5 MUST SHRINK, PROTECT THE

PAINT, AND READ THE TRAP.

RETRAP CORNER

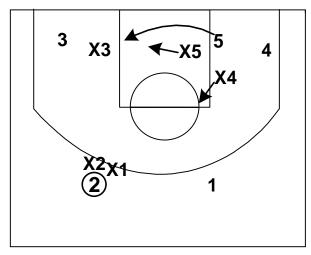


-X3 WILL CLOSEOUT WITH HIGH HANDS. -X2 WILL OPEN UP, GET AN ANGLE, AND RE-TRAP THE CORNER.

-X5 MUST PROTECT THE BLOCK / RIM / PAINT.

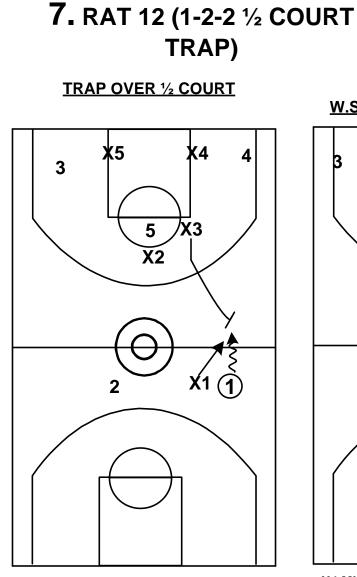
-X1 MUST SINK TO THE ELBOW, PROTECT THE PAINT, AND READ THE TRAP. -X4 MUST SINK AND PROTECT.

SKIP = RETRAP (CON'T)



-X1 AND X2 TRAP.

- -X3 SHRINKS UP AND READS THE TRAP. -X4 MUST SPLIT 2
- -X5 MUST PROTECT THE RIM / PAINT.



-X1 MUST FORCE SIDELINE. -X3 MUST COME UP ON ANGLE (CAN'T ALLOW SPLIT MIDDLE). AND AGGRESSIVELY TRAP 1. -X2 MUST PROTECT MIDDLE. -X4 AND X5 MUST SHRINK, PROTECT THE PAINT, AND READ THE TRAP.

W.S. BIG PROTECT + ROTATE

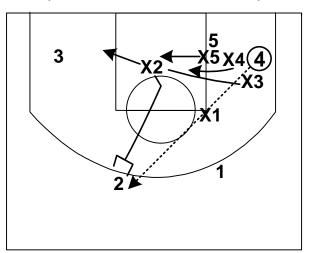
RETRAP CORNER

- -X4 MUST CLOSEOUT W/ HIGH HANDS AND AGGRESSIVELY TRAP THE CORNER.
- -X3 MUST OPEN UP, GET AN ANGLE AND RETRAP THE CORNER.
- -X5 MUST ROTATE ACROSS THE LANE AND PROTECT BLOCK.
- -X1 MUST SINK TO THE ELBOW.
- -X2 MUST SINK + PROTECT.



-X3 AND X4 TRAP. -X1, X2, AND X5 MUST SHRINK, PROTECT THE PAINT, AND READ THE TRAP.

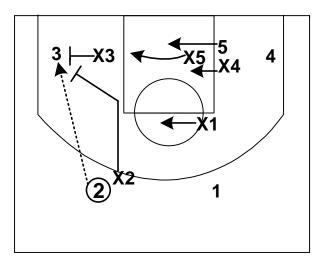
ROTATION ON SKIP (X1 + X2 PROTECT / CHEAT)



***WE WILL NOT RETRAP PASS FROM 4 TO 1.** -X2 IS FREE LANCING LOOKING FOR LONG SKIP PASS. NO STEAL = CLOSEOUT NO MIDDLE.

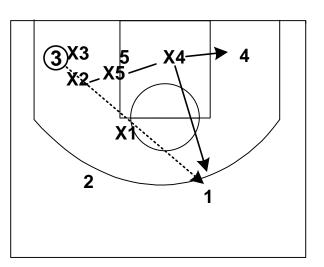
- -X1 READS TRAP PROTECTS LANE 1ST, THEN CAN CHEAT OUT IF IT IS A GREAT TRAP.
- -X3 MUST SPRINT OUT OF TRAP TO WEAKSIDE.
- -X4 AND X5 MUST SHRINK AND PROTECT THE PAINT.

X5 MUST FIGHT ACROSS LANE



-X2 AND X3 TRAP WITH HIGH HANDS TO TAKE AWAY QUICK POST PASS. -X5 MUST PROTECT THE BLOCK (MUST FIGHT TO GET BACK IN FRONT). -X1 AND X4 SHRINK UP AND READS THE TRAP.

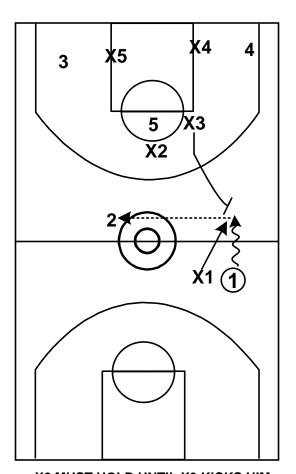
SKIP = RETRAP



-X4 IS FREE LANCING LOOKING FOR LONG SKIP PASS. IF HE CAN'T STEAL IT, HE WILL CLOSEOUT NO MIDDLE WITH HIGH HANDS.

-X2 WILL OPEN UP, AND SPRINT OUT OF TRAP TO WEAKSIDE.

-X1 AND X3 SHRINK UP AND READ THE BALL. -X5 ALWAYS ALERT AND PROTECTING THE LANE. **GUARD TO GUARD PASS**



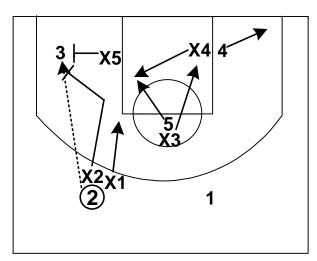
-X2 MUST HOLD UNTIL X3 KICKS HIM OUT. -X1 MUST OPEN UP AND FOLLOW PASS TO RETRAP. -X3, X4, AND X5 MUST SHRINK,

PROTECT THE PAINT, AND READ THE BALL.

OPTION TO RETRAP OR MATCH ON GUARD TO GUARD PASS

-X2 CLOSES OUT W/ ANGLE TO PREVENT SPLIT TO MIDDLE OF THE FLOOR WHEN X3 KICKS HIM OUT. -X1 MUST RETRAP, BUT HE MUST GET ANGLE TO PREVENT SPLIT MIDDLE. -X3, X4, AND X5 MUST SHRINK, PROTECT THE PAINT, AND READ THE PASS.

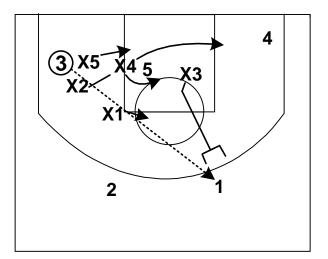
CORNER PASS – CONTINOUS TRAP OPTION



-X2 WOULD RETRAP WITH X5. HE WILL GET AN ANGLE TO TAKE AWAY SPLIT. -X4 PROTECTS STRONG SIDE BLOCK. -X1 SINKS TO ELBOW, PROTECTS PAINT AND READS TRAP.

-X3 SINKS TO PROTECT AND FREE LANCE LOOKING FOR STEAL OFF LONG SKIP PASS.

ROTATION ON SKIP



-X3 WILL LOOK FOR STEAL ON LONG PASS (FREE LANCING) IF HE CAN'T GET THE STEAL, HE WILL CLOSEOUT W/ HIGH HANDS + NO MIDDLE.

-X2 WILL OPEN UP AND <u>SPRINT</u> OUT OF THE TRAP TO THE WEAKSIDE.

-X4 MUST BE ALERT, PROTECT AND READY TO ROTATE.

-X1 AND X5 MUST SHRINK, PROTECT THE PAINT, AND READ THE BALL.