## **PISTOL PRO ANIMATION LIST**

NAME	DESCRIPTION
STANDS, TURNS, HOPS, JUMP, FIL	
W1_Stand_Aim_Idle	- Stand Aiming loop
W1_Stand_Aim_Lde W1_Stand_Aim_L_45	- Stand Aiming 100p - Stand Aim in-place turn left 45
W1_Stand_Aim_R_45	- Stand Aim in-place turn right 45
W1_Stand_Aim_L_90	- Stand Aim in-place turn left 90
W1_Stand_Aim_R_90	- Stand Aim in-place turn right 90
W1_Stand_Aim_L_135	- Stand Aim in-place turn left 135
NW_Stand_Relaxed_Pistol_Idle	- Stand Relaxed with Rifle loop wth No Weapon
W1_Stand_Aim_R_135	- Stand Aim in-place turn right 135
W1_Stand_Aim_L_180	- Stand Aim in-place turn left 180
W1_Stand_Aim_R_180	- Stand Aim in-place turn right 180
W1_Stand_Aim_Jump	- Stand Aim in-place Jump
W1_Stand_Aim_Holster	- Stand Aim put slinged Rifle away to back side
W1_Stand_Aim_Unholster	- Get slinged Rifle from back side to Stand Aim
W1_Stand_Aim_Reload	- Stand Aim reload Rifle
W1_Stand_Aim_Unjam	- Stand Aim unjam Rifle
W1_Stand_Aim_Fgt_v1	- Stand Aim look around variation 1
W1_Stand_Aim_Fgt_v2	- Stand Aim look around variation 2
W1_Stand_Aim_Fgt_v3	- Stand Aim look around variation 3
W1_Stand_Aim_Fgt_v4	- Stand Aim look around variation 4
W1_Stand_Aim_To_Relaxed	- Stand Aim transition to Stand Relaxed
W1_Stand_Aim_Point_Center	- Stand aim center, aim offset pose
W1_Stand_Aim_Point_Center W1_Stand_Aim_Point_D45	- Stand aim forward, aim offset pose
W1_Stand_Aim_Point_D43 W1_Stand_Aim_Point_D90	- Stand aim forward, aim offset pose
W1_Stand_Aim_Point_L45	- Stand aim left 45, aim offset pose
W1_Stand_Aim_Point_L90	- Stand aim left 90, aim offset pose
W1_Stand_Aim_Point_LD45	- Stand aim left and down 45, aim offset pose
W1_Stand_Aim_Point_LD45 W1_Stand_Aim_Point_LU45	- Stand aim left and up 45, aim offset pose
W1_Stand_Aim_Point_R45	- Stand aim right 45, aim offset pose
W1_Stand_Aim_Point_R90	- Stand aim right 90, aim offset pose
W1_Stand_Aim_Point_RD45	- Stand aim right and down 45, aim offset pose
W1_Stand_Aim_Point_RU45	- Stand aim right and up 45, aim offset pose
W1_Stand_Aim_Point_U45	- Stand aim up 45, aim offset pose
W1_Stand_Aim_Point_U90	- Stand aim up 90, aim offset pose
W1_Stand_Fire_Continuous	- Stand firing continuous full-auto loop
W1_Stand_Fire_Single	- Stand firing single round
W1_Stand_Relaxed_Idle	- Stand Relaxed with Rifle loop
W1_Stand_Relaxed_L_45	- Stand Relaxed in-place turn left 45
W1_Stand_Relaxed_R_45	- Stand Relaxed in-place turn right 45
W1_Stand_Relaxed_L_90	- Stand Relaxed in-place turn light 43
W1_Stand_Relaxed_R_90	- Stand Relaxed in-place turn right 90
W1_Stand_Relaxed_L_135	- Stand Relaxed in-place turn left 135
W1_Stand_Relaxed_L_135 W1_Stand_Relaxed_R_135	- Stand Relaxed in-place turn right 135
W1_Stand_Relaxed_L_180	- Stand Relaxed in-place turn light 133 - Stand Relaxed in-place turn left 180
W1_Stand_Relaxed_L_180 W1_Stand_Relaxed_R_180	- Stand Relaxed in-place turn right 180
W1_Stand_Relaxed_K_160 W1_Stand_Relaxed_Jump	- Stand Relaxed im-place turn right 180 - Stand Relaxed jump in-place
W1_Stand_Relaxed_Jump W1_Stand_Relaxed_Reload	- Stand Relaxed Jump III-place - Stand Relaxed reload Rifle
W1_Stand_Relaxed_Reload W1_Stand_Relaxed_Holster	- Stand Relaxed put slinged Rifle away to back side
W1_Stand_Relaxed_Unholster	- Get slinged Rifle from back side to Stand Relaxed
W1_Stand_Relaxed_Unjam	- Stand Relaxed unjam Rifle
W1_Stand_Relaxed_Fgt_v1	- Stand Relaxed look around
W1_Stand_Relaxed_Fgt_v2	- Stand Relaxed look around
W1_Stand_Relaxed_Fgt_v3	- Stand Relaxed look around
W1_Stand_Relaxed_Fgt_v4	- Stand Relaxed look around

W1 Chand Delayed To Aim		Ctand Delayed transition to Ctand Aim
W1_Stand_Relaxed_To_Aim	<del>-</del>	Stand Relaxed transition to Stand Aim
W1_Stand_Relaxed_Death_F	<del>-</del>	Stand Relaxed death fall forward
W1_Stand_Relaxed_Death_B	<del>-</del>	Stand Relaxed death fall backward
W1_Stand_Relaxed_Death_B_Fly	<del>-</del>	Stand Relaxed death fly backward
W1_Stand_Relaxed_Death_L	<del>-</del>	Stand Relaxed death fall left
W1_Stand_Relaxed_Death_R	<u>-</u>	Stand Relaxed death fall right
WALKS, TURNS, JUMPS, TRANSIT	TO	NS
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W1_Walk_Aim_F	<del>-</del>	Walk Aim forward continuous raw motion
W1_Walk_Aim_F_Loop	<del>-</del>	Walk Aim forward loop
W1_Walk_Aim_F_Loop_IP	<del>-</del>	Walk Aim forward loop in-place (132.43 cm/sec)
W1_Walk_Aim_B	<del>-</del>	Walk Aim backward continuous raw motion
W1_Walk_Aim_B_Loop	<del>-</del>	Walk Aim backward loop
W1_Walk_Aim_B_Loop_IP	<del>-</del>	Walk Aim backward loop in-place (-106.43 cm/sec)
W1_Walk_Aim_L	<del>-</del>	Walk Aim Strafe left continuous raw motion
W1_Walk_Aim_L_Loop	<del>-</del>	Walk Aim Strafe left loop
W1_Walk_Aim_L_Loop_IP	<del>-</del>	Walk Aim Strafe left loop in-place (120 cm/sec)
W1_Walk_Aim_R	<del>-</del>	Walk Aim Strafe right loop
W1_Walk_Aim_R_Loop	<del>-</del>	Walk Aim Strafe right loop
W1_Walk_Aim_R_Loop_IP	<del>-</del>	Walk Aim Strafe right loop in-place (-111.16 cm/sec)
W1_Walk_Aim_L_CIR	<del>-</del>	Walk Aim left circle continuous raw motion
W1_Walk_Aim_R_CIR	<del>-</del>	Walk Aim right circle continuous raw motion
W1_Walk_Aim_F_Jump	<del>-</del>	Walk Aim forward jump
W1_Walk_Aim_F_Jump_IP	<del>-</del>	Walk Aim forward jump in-place
W1_Walk_Aim_L_Jump	<del>-</del>	Walk Aim Strafe left jump
W1_Walk_Aim_L_Jump_IP	<del>-</del>	Walk Aim Strafe left jump in-place
W1_Walk_Aim_R_Jump	<del>-</del>	Walk Aim Strafe right jump
W1_Walk_Aim_R_Jump_IP	<del>-</del>	Walk Aim Strafe right jump in-place
W1_Walk_Aim_B_Jump	<del>-</del>	Walk Aim back jump
W1_Walk_Aim_B_Jump_IP	<del>-</del>	Walk Aim back jump in-place  Walk Relaxed forward continuous raw motion
W1_Walk_F	<del>-</del>	Walk Relaxed forward loop
W1_Walk_F_Loop	<del>-</del>	
W1_Walk_F_Loop_IP	<del>-</del>	Walk Relaxed forward loop in-place (127 cm/sec) Walk Relaxed backward continuous raw motion
W1_Walk_B	<del>-</del>	
W1_Walk_B_Loop	<del>-</del>	Walk Relaxed backward loop
W1_Walk_B_Loop_IP	<del>-</del>	Walk Relaxed backward loop in-place (-106.87 cm/sec)
W1_Walk_L	<del>-</del>	Walk Relaxed Strafe left continuous raw motion
W1_Walk_L_Loop	<u>-</u>	Walk Relaxed Strafe left loop
W1_Walk_L_Loop_IP W1_Walk_R	<del>-</del>	Walk Relaxed Strafe left loop in-place (118.79 cm/sec)
	<del>-</del>	Walk Relaxed Strafe right loop
W1_Walk_R_Loop_TP	<del>-</del>	Walk Relaxed Strafe right loop
W1_Walk_R_Loop_IP	<del>-</del>	Walk Relaxed Strafe right loop in-place (-124.32 cm/sec)
W1_Walk_L_CIR	<del>-</del>	Walk Relaxed left circle continuous raw motion
W1_Walk_R_CIR	<del>-</del>	Walk Relaxed right circle continuous raw motion  Walk Relaxed forward jump
W1_Walk_F_Jump	<del>-</del>	
W1_Walk_F_Jump_IP	<del>-</del>	Walk Relaxed forward jump in-place Walk Relaxed Strafe left jump
W1_Walk_L_Jump	<del>-</del>	
W1_Walk_L_Jump_IP	<del>-</del>	Walk Relaxed Strafe left jump in-place
W1_Walk_R_Jump	<del>-</del>	Walk Relayed Strafe right jump
W1_Walk_R_Jump_IP	<del>-</del>	Walk Relayed backward jump
W1_Walk_B_Jump	<del>-</del>	Walk Relaxed backward jump
W1_Walk_B_Jump_IP	<del>-</del>	Walk Relaxed backward jump in-place
CROLICH TURNS CROLICH WALK	´C	TDANCITION
CROUCH, TURNS, CROUCH WALK	.S,	TRANSITION

Crouch Idle loop

Crouch in-place turn left 45

Crouch in-place turn left 90

W1\_Crouch\_Idle

W1\_Crouch\_L\_45

W1\_Crouch\_L\_90

W1_Crouch_L_135	- Crouch in-place turn left 135
W1_Crouch_L_180	- Crouch in-place turn left 180
W1_Crouch_R_45	- Crouch in-place turn right 45
W1_Crouch_R_90	- Crouch in-place turn right 90
W1_Crouch_R_135	- Crouch in-place turn right 135
W1_Crouch_R_180	- Crouch in-place turn right 180
W1_CrouchWalk_F	- Crouch Walk forward continuous raw motion
W1_CrouchWalk_F_Loop	- Crouch Walk forward loop
W1_CrouchWalk_F_Loop_IP	<ul> <li>Crouch Walk forward loop in-place (101.22 cm/sec)</li> </ul>
W1_CrouchWalk_B	- Crouch Walk backward continuous raw motion
W1_CrouchWalk_B_Loop	- Crouch Walk backward loop
W1_CrouchWalk_B_Loop_IP	- Crouch Walk backward loop in-place (-85.33 cm/sec)
W1_CrouchWalk_L	- Crouch Walk Strafe left continuous raw motion
W1_CrouchWalk_L_Loop	- Crouch Walk Strafe left loop
W1_CrouchWalk_L_Loop_IP	- Crouch Walk Strafe left loop in-place (100.81 cm/sec)
W1_CrouchWalk_R	- Crouch Walk Strafe right continuous raw motion
W1_CrouchWalk_R_Loop	- Crouch Walk Strafe right loop
W1_CrouchWalk_R_Loop_IP	- Crouch Walk Strafe right loop in-place (-107.87 cm/sec)
W1_CrouchWalk_Aim_F	- Crouch Walk forward continuous raw motion
W1_CrouchWalk_Aim_F_Loop	- Crouch Walk forward loop
W1_CrouchWalk_Aim_F_Loop_IP	- Crouch Walk forward loop in-place (90.29 cm/sec)
W1_CrouchWalk_Aim_B	- Crouch Walk backward continuous raw motion
W1_CrouchWalk_Aim_B_Loop	- Crouch Walk backward loop
W1_CrouchWalk_Aim_B_Loop_IP	- Crouch Walk backward loop in-place (-77.84 cm/sec)
W1_CrouchWalk_Aim_L	- Crouch Walk Aim Strafe left continuous raw motion
W1_CrouchWalk_Aim_L_Loop	- Crouch Walk Aim Strafe left loop
W1_CrouchWalk_Aim_L_Loop_IP	- Crouch Walk Aim Strafe left loop in-place (97.76 cm/sec)
W1_CrouchWalk_Aim_R	- Crouch Walk Aim Strafe right continuous raw motion
W1_CrouchWalk_Aim_R_Loop	- Crouch Walk Aim Strafe right loop
W1_CrouchWalk_Aim_R_Loop_IP	- Crouch Walk Aim Strafe right loop in-place (-107.87 cm/sec)
W1_Crouch_To_Crouch_Aim	- Crouch transition to Crouch Aim
W1_Crouch_Aim_To_Crouch	- Crouch Aim transition to Crouch
W1_Crouch_Aim_Idle	- Crouch Aiming loop
W1_Stand_Aim_To_Crouch_Aim	- Stand Aim transition to Crouch Aim
W1_Crouch_Aim_To_Stand_Aim	- Crouch Aim transition to Stand Aim
W1_Crouch_Aim_Point_Center	- Crouch aim forward, aim offset pose
W1_Crouch_Aim_Point_D90	- Crouch aim down 90, aim offset pose
W1_Crouch_Aim_Point_L90	- Crouch aim left 90, aim offset pose
W1_Crouch_Aim_Point_LD45	- Crouch aim left and down 45, aim offset pose
W1_Crouch_Aim_Point_LU45	- Crouch aim left and up 45, aim offset pose
W1_Crouch_Aim_Point_R90	- Crouch aim right 90, aim offset pose
W1_Crouch_Aim_Point_RD45	- Crouch aim right and down 45, aim offset pose
W1_Crouch_Aim_Point_RU45	- Crouch aim right and up 45, aim offset pose
W1_Crouch_Aim_Point_U90	- Crouch aim up 90, aim offset pose
W1_Crouch_Fire_Continuous	- Crouch firing continuous full-auto loop
W1_Crouch_Fire_Single	- Crouch firing single round
W1_Stand_Relaxed_To_Crouch	- Stand Relaxed transition to Crouch
W1_Crouch_To_Stand_Relaxed	- Crouch transition to Stand Relaxed
JOGS, TURNS, JUMPS, TRANSITI	ONS
W1_Jog_Aim_F	- Jog Aim forward continuous raw motion

W1_Jog_Aim_F -	Jog Aim forward continuous raw motion
W1_Jog_Aim_F_Loop -	Jog Aim forward loop
W1_Jog_Aim_F_Loop_IP -	Jog Aim forward loop in-place (325.21 cm/sec)
W1_Jog_Aim_B -	Jog Aim backward continuous raw motion
W1_Jog_Aim_B_Loop -	Jog Aim backward loop
W1_Jog_Aim_B_Loop_IP -	Jog Aim backward loop in-place (-226.78 cm/sec)
W1_Jog_Aim_L -	Jog Aim Strafe left continuous raw motion

W1_Jog_Aim_L_Loop	-	Jog Aim Strafe left loop
W1_Jog_Aim_L_Loop_IP	-	Jog Aim Strafe left loop in-place (346.64 cm/sec)
W1_Jog_Aim_R	-	Jog Aim Strafe right continuous raw motion
W1_Jog_Aim_R_Loop	-	Jog Aim Strafe right loop
W1_Jog_Aim_R_Loop_IP	-	Jog Aim Strafe right loop in-place (-399.37 cm/sec)
W1_Jog_Aim_L_CIR	-	Jog Aim left circle continuous raw motion
W1_Jog_Aim_R_CIR	-	Jog Aim right circle continuous raw motion
W1_Jog_Aim_F_Jump	-	Jog Aim forward jump
W1_Jog_Aim_F_Jump_IP	-	Jog Aim forward jump in-place
W1_Jog_Aim_L_Jump	-	Jog Aim Strafe left jump
W1_Jog_Aim_L_Jump_IP	-	Jog Aim Strafe left jump in-place
W1_Jog_Aim_R_Jump	-	Jog Aim Strafe right jump
W1_Jog_Aim_R_Jump_IP	-	Jog Aim Strafe right jump in-place
W1_Jog_F	<b>-</b>	Jog Relaxed forward continuous raw motion
W1_Jog_F_Loop	-	Jog Relaxed forward loop
W1_Jog_F_Loop_IP	-	Jog Relaxed forward loop in-place (319.22 cm/sec)
W1_Jog_B	-	Jog Relaxed backward continuous raw motion
W1_Jog_B_Loop	-	Jog Relaxed backward loop
W1_Jog_B_Loop_IP	<b>-</b>	Jog Relaxed backward loop in-place (-224.42 cm/sec)
W1_Jog_L	-	Jog Relaxed Strafe left continuous raw motion
W1_Jog_L_Loop	-	Jog Relaxed Strafe left loop
W1_Jog_L_Loop_IP	-	Jog Relaxed Strafe left loop in-place (354.08 cm/sec)
W1_Jog_R	-	Jog Relaxed Strafe right continuous raw motion
W1_Jog_R_Loop	-	Jog Relaxed Strafe right loop
W1_Jog_R_Loop_IP	-	Jog Relaxed Strafe right loop in-place (-371.46 cm/sec)
W1_Jog_L_CIR	-	Jog Relaxed left circle continuous raw motion
W1_Jog_R_CIR	-	Jog Relaxed right circle continuous raw motion
W1_Jog_F_Jump	-	Jog Relaxed forward jump
W1_Jog_F_Jump_IP	-	Jog Relaxed forward jump in-place
W1_Jog_L_Jump	-	Jog Relaxed Strafe left jump
W1_Jog_L_Jump_IP	-	Jog Relaxed Strafe left jump in-place
W1_Jog_R_Jump	-	Jog Relaxed Strafe right jump
W1_Jog_R_Jump_IP	-	Jog Relaxed Strafe right jump in-place
W1_Jog_B_to_Stand_Relaxed	-	Jog Relaxed Backward transition to Stand Relaxed
W1_Jog_F_to_Stand_Relaxed	-	Jog Relaxed Forward, transition to Stand Relaxed
W1_Jog_L_to_Stand_Relaxed	_	Jog Relaxed Left Strafe, transition to Stand Relaxed
W1_Jog_R_to_Stand_Relaxed	_	Jog Relaxed Right Strafe, transition to Stand Relaxed

## RUNS, TURNS, JUMPS, TRANSITIONS

W1_Run_F	- Run forward continuous raw motion	
W1_Run_F_Loop	- Run forward loop	
W1_Run_F_Loop_IP	- Run forward loop in-place (497.29 cm/sec)	
W1_Run_L	- Run Strafe left continuous raw motion	
W1_Run_L_Loop	- Run Strafe left loop	
W1_Run_L_Loop_IP	- Run Strafe left loop in-place (475.78 cm/sec)	
W1_Run_R	- Run Strafe right continuous raw motion	
W1_Run_R_Loop	- Run Strafe right loop	
W1_Run_R_Loop_IP	- Run Strafe right loop in-place (-468.45 cm/sec)	
W1_Run_L_CIR	- Run left circle continuous raw motion	
W1_Run_R_CIR	- Run right circle continuous raw motion	
W1_Run_F_Jump	- Run forward jump	
W1_Run_F_Jump_IP	- Run forward jump in-place	
W1_Run_F_to_Stand_Relaxed	<ul> <li>Run Forward, transition to Stand Relaxed</li> </ul>	
W1_Run_L_to_Stand_Relaxed	<ul> <li>Run Left Strafe, transition to Stand Relaxed</li> </ul>	
W1_Run_R_to_Stand_Relaxed	<ul> <li>Run Right Strafe, transition to Stand Relaxed</li> </ul>	
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