Attack Manouvres

1. Basic Attacks (1 AP) (+/-RWV)

Normal Attack Roll: Agi (Combat Skill)

Double Attack

2 Rolls with **Agi (Combat Skill -2)** Attack with 2 weapons simultanously. A single target can only defend against the better roll.

Cleaving Attack

Roll: Agi (Combat Skill -3) Single attack that will hit 2 neighouring targets.

Thundering Attack Roll: Agi (Combat Skill) Deal damage to armor /weapons.

2.Aimed Strikes (1 AP) (+/-RWV)

Debilitating Strike

Roll: Agi (Combat Skill -X) For every 2 points difficulty: - Target gets PRONE & loses 3 Iniative, - Target gets STUNNED (1),

- Target gets STURNED (1), - Target gets CRIPPLED (1).

Disarming Strike

Roll: Agi (Combat Skill -X) Target pass a Roll of Str (Blocking -X), or it looses its weapon.

Feint

Roll: Agi (Combat Skill -X) Increases Difficulty of all Defence Manouvres against this attack by X.

Hit Weakpoint Roll: Agi (Combat Skill -X) Attack deals +X Damage.

3.Initiative GRAPPLE (1 AP)

Roll: Agi (Unarmed Combat +/-RWV) Forced target into GRAPPLE. You can now use Choke Manouvres. Success+ deals Choke damage. You become controller of the grapple*.

4.GRAPPLE: Choke (1 AP)

Roll: Agi/Str (Unarmed Combat) Target cannot defend against this.

5. Attack Series (2 AP) (+/-RWV)

Up to 5 consecutive attacks (n). n Rolls: Agi(Combat Skills - (n-1)) Each attack increases in difficulty. First one rolls against Diff -0. The attack series is cancelled as soon as an attack misses.

6. Psychological Combat (1 AP)

Manouvre types: Attack /defence / mobile.

Motivate

Roll: Cha(Leadership) {Success} Allies get MOTIVATED (1) on the chosen type of Manouvre

Demotivate

Roll: **Cha/Str(Intimidate -X)** All Enemies within X*5m (min 1,5m) get Demotivated on chosen Manouvre type, Will(Resilience) defends against this.

7. Charging (-RWV of the enemy)

Attack Manouvre + Mobile Manouvre Target needs to be at least 3m away.

Lunge (1 AP) Roll: Agi (Combat Skill) You move up to Agi*1,5m.

Bull Rush (1 AP)

Roll: Str (Unarmed Combat) vs Str (Resilence) You move up to Agi*1,5m and then apply effect of "Throw" Manouvres.

Heavy Charge (2 AP)

Roll: Agi (Combat Skill +2) Turns your RWV into Bonus damage. You move up to Agi*3m.

8. Spellcasting (X AP)

Roll: Will (Magic Skill -Spell Level) Additional modifiers might apply.

9. Throw (1 AP)

Attack Manouvre + Defensive Manouvre Roll: Agi (Unarm. Combat +/-RWV, -BE) Damage (Your Str + End of enemy), DS 3 You throw the enemy Str*1m.

Defensive Manouvres

1. Dodging (-BE)

Side Steps (1+ AP)

n Rolls: Agi (Footwork -BE, -(n-1)) Avoid multiple melee Attacks. Each dodge increases in difficulty.

- 1 Success+ get into Hand-2-Hand,
- 1 Success+ gets out of HAND-2-HAND.

Disengage (1 AP)

Roll: Agi (Footwork -BE, -2) Dodge a melee attack and move. On success, move Agi*1,5m.

Get into Cover! (1 AP) Roll: React(Dive +0) Avoid ranged attacks or Combat Magic Spells. Even if unsuccessfull, move Aqi*1,5m

Parrying (+Shield Bonus (SB))

Blocking (1+ AP)

n Rolls: **Agi (Block +SB, -n)** Block Melee or Ranged attacks. Each Block increases in difficulty. Success+ against Melee attacks:

- X Success+, apply "Disarming Strike (-X)",
- 1 Success +, enter Hand-2-Hand,
- 2 Success+, intiate a GRAPPLE.

Riposte (1+ AP)

n Rolls: Agi (Block +SB, -2, -n) Wielding 2 Weapons grants +1 to Riposte. Success+ count als "Normal Attack". Each Riposte increases in difficulty.

2. Gain Grapple Control (1 AP)

Roll: Agi (Unarmed Combat) vs the Attack Manouvres of the Controller, or vs. Agi/Str(Unarmed Combat) Try to become the controller of the grapple and defend yourself against attacks from the controller.

Mobile Manouvres

1. Move (1 AP)

Move Agi*1,5m. Roll: **Agi (Athletics +0 -BE)** Each success increases distance by 1,5m.

2. Run (1 AP and 2 TP)

Run Agi*3m. Roll: Agi (Athletics +0 -BEx2) Each success increases distance by 3m. Runners are by 2 harder to hit.

3. Aim (1+ AP)

For each AP spent, aim at a target and gain +2 bonus to your next Attack Manouvres versus the target.

4. Reload (X AP)

Spend X AP and reload the weapon or magazine. The AP spent do not have to consecutive.

5. Use Item (1 AP)

The Character takes out an item, stashes an item, changes weapons, drinks a potion, activates an artifact etc.

6. Remove Status (1 AP)

Free Action(s)

<u>1. Stand Up / 1,5m Step</u>

You cannot disengange from HAND-2-HAND combat via the 1,5m step.

2. Use Item

See Mobile Manouvres.

3. End Grapple*

4. Shout!

5. Increase Iniative

Roll: Int (Tactics) and increase Initiative your by 1.

Conditions

Stunned (X Turns)

Will (Resilience -Damage), or -X AP for X Turns. If AP drops to 0, target is UNCONCIOUS.

Bleeding (X Turns Turns)

If a target takes damage from "Bleeding (X)" attacks, it SUFFERS X TP/LP damage, for X Turns. Each additional damaging and "Bleeding" attack increases X by one.

Burning (X Runden)

If a target is hit by a "Burning (X)" attack, it TAKES X T (thermal) damage for X Turns. Armor protection is applied as normal. Damage reduces by 1 each Turn.

Demotivated (X)

Target takes an increased difficulty of X on a specific Manouvres type. After a Manouvres of the type has been concluded the status is gone.

Freezing (X Turns)

If the Target takes damage from a "Freezing(X)" attack, it SUFFERS -1 to all physical attributes for X Turns and looses 4 points of lnitiative (to a min of 1.)

Prone

Target suffers RWV -1, but it is by 2 harder to hit for ranged attacks. It costs a **free action** to get up, or all movement is halved.

Motivated (X)

Target gets X temporary Re-Rolls on a specific Manouvres Type. This Status persists for one scene.

Unconcious (X Turns)

The target skips the next X Turns. They are completely helpless and drops hand held items in its hands.

Panicked (X Turns)

The Target can only conduct Defensive or Mobile Manouvres for X Turns. Their main goal is to seek safety from danger. At the end of each turn, roll **Will** (**Resilience -X**) to remove the Status earlier.

Shocked (X Turns)

If the target takes damage from "Shock" attacks, it takes a Malus of -2 points to Agility and Strength for χ Turns. (To a min. of 1)

Bleeding Out

If the target reaches 0 LP it starts bleeding out, then it loses on 1 LP every 2 Turns. If you reach -Endurance in LP, it dies.

Poisoned

lf: Tox. > Tox.C. then the target is poisoned.Poisoned targets suffer the following:1. They do not regen TP /LP via resting

- 2. Perception 1
- 3. Magic Healing is halved
- 4. They start Suffering Toxic Damage

Badly Poisoned

If: Tox. > Tox.C.*2 then target is badly poisoned. Badly Poisoned targets suffer additionally the following: *1. Perception - 1*2. Marine Marking and henced to 0.

- 2. Magic Healing reduced to 0.
- 3. Agility & Strength -1
- 4. Roll: End(Resilience -3) or Unconcious (1)

Crippled (X Turns)

if the Target takes Damage from a *Cripple Attack Manouvre* it takes a penalty of X attribute points on **Str** or **Agi**, as long as is has been healed by X amount of points. Attributes cannot drop below 1.

Visibility

Weather Conditions	Visibility
Perfect	total
Morning Mist	1000m - 300m
Thicker Mist	300m - 50m
Sand / Snow	50m - 10m
Heavy Fog / Sandstorm	10m - 1m

Light Co	onditions	Visibility
100%	Daylight	total
75%	Dawn	1000m - 300m
50%	Twilight	300m - 50m
25%	Only Torchlight	50m - 5m
0%	Total Darkness	1m - 0m

Dark Vision (X Meters)

Character with this gift are able to ignore up to 75% darkness within the prompted range.

After that, the visibility lowers by 25% per 10 Meters.

Which means, even after 30m over their range, those characters cannot see anything any more.

Toxicity

Toxic Capacity

Endurance equals the Toxic Capacity. If this limit is reached, the target gets POISONED. If the limit is exceeded by twice the capacity, it is BADLY POISONED.

Toxic Damage

At the end of each Hour, the poisoned $${\rm Suffer}$$ Damage equal to their Toxicity $> {\rm Tox.C}$

Toxic Duration

The effects of Poisons and Illnesses end with their duration. However if they cause Toxicity, this stays until healed normally.

Weapon Ranges

Weapon Range Advantage (RWV)

RwV is always calculated between two combatants: The difference affects Attacks Manouvres: a positive RWV makes them easier, a negative one makes them harder.

If characters are in $H_{\mbox{\scriptsize AND}}$ -to-Hand combat, the RwV between them becomes reversed.

Range Modifiers

Optimal Weapon Range

- -2 Target is in close combat with you
- +2 Target within 25% Weapon Range
- +1 Target within 50% Weapon Range
- -0 Within Weapon Range
- -2 Per 25% above Weapon Range

Cover (can be reduced by 1:1 through DS)

- -2 Target has 25-% Cover
- -4 Target has 50-% Cover
- -6 Target has 75-% Cover

Light/Weatherconditions

- -1 75-% Visibility
- -2 50-% Visibility
- -4 25-% Visibility
- -8 0-% Visibility

Movement of the Target

- -2 Target is running
- -0 Target is moving, fighting normally
- +3 Target is motionless / unconscious

Size of the Target (Example)

- -4 Target is Tiny (a tiny lizard, a Doorknob)
- -2 Target is Very small (Cats, Ravens)
- -1 Target is Small (Merine, Jarrgul, Wolves)
- 0 Target is Normal (Humans, Ajari, Muriten)
- +1 Target is Large (Caernaren, Varani)
- +2 Target is Huge (Tree, Lindwurm)
- +3 Target is Giant (House, Hydra)