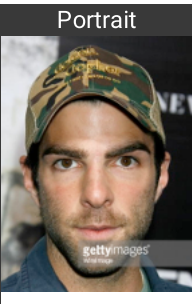


Portrait 	Identity		Miscellaneous		576 Points
	Name	The Roach (aka Charles)	Created	Feb 22, 2016 at 12:00 AM	5 Unspent
	Title	B Team	Modified	Jan 24, 2022 at 12:19 PM	0 Race
	Organization		Player	Image	85 Attributes
Description					
Gender	Male	Height	6' 1"	Hair	Black, Curly, Short
Age	24	Weight	172 lb	Eyes	Brown
Birthday	August 27	Size	+0	Skin	Pale
Religion	Amazing Solutions	TL	8	Hand	Right
502 Advantages					
-61 Disadvantages					
-4 Quirks					
49 Skills					
0 Spells					

Primary Attributes		Secondary Attributes		Humanoid			Encumbrance, Move & Dodge			
[0] 18 Strength (ST)	[40] 12 Dexterity (DX)	[-5] 10 Will	[0] 17 Fright Check	Roll	Location	DR	Level	Max Load	Move	Dodge
[20] 11 Intelligence (IQ)	[20] 14 Health (HT)	[10] 13 Perception (Per)	[0] 13 Vision	-	Eyes	-9	0 None	65 lb	20	14
1d+2 Basic Thrust	3d Basic Swing	[0] 13 Hearing	[0] 13 Taste & Smell	3-4	Skull	-7	1 Light	130 lb	16	13
		[0] 13 Touch	[0] 8.5 Basic Speed	5	Face	-5	2 Medium	195 lb	12	12
		[0] 13 Basic Move	[0] 20 Basic Move	6-7	Right Leg	-2	3 Heavy	390 lb	8	11
				8	Right Arm	-2	4 X-Heavy	650 lb	4	10
				9-10	Torso	+0	Lifting & Moving Things			
				11	Groin	-3	65 lb Basic Lift			
				12	Left Arm	-2	130 lb One-Handed Lift			
				13-14	Left Leg	-2	520 lb Two-Handed Lift			
				15	Hand	-4	780 lb Shove & Knock Over			
				16	Foot	-4	1,560 lb Running Shove & Knock Over			
				17-18	Neck	-5	975 lb Carry On Back			
				-	Vitals	-3	3,250 lb Shift Slightly			

Melee Weapons							Usage	Lvl	Parry	Block	Damage	Reach	ST
Bladed Hand							Swung	15	13	No	3d+1 cut	C	6
Bladed Hand							Thrust	15	13	No	1d+3 imp	C	6
Medium Shield							Shield Bash	12	No	12	1d+2 cr	1	0
DB2. DR/HP 14/40 (TL6 (TL7?) steel, see HT65) from alternate timeline nazi faux Avengers. Buckler cannot be used to Shield Rush (B406). Encumbrance increased to Light (so Dodge and Parry 13, Block 12, at Light) when Shield is readied.													
Natural Attacks							Bite	15	No	No	1d+2 cr	C	
Natural Attacks							Kick	13	No		1d+3 cr	C,1	
Natural Attacks							Punch	15	13		1d+2 cr	C	

Ranged Weapons					Usage	Lvl	Acc	Damage	Range	RoF	Shots	Bulk	Rcl	ST
Beretta Mod 92, 9x19mm						12	2	2d+2 pi	160/1,800	3	15+1(3)	-2	2	9
Colt M4A1, 5.56x45mm						14	4	4d+2 pi	750/2,900	15	30+1(3)	-4	2	9+
Accessory rail.														

Advantages & Disadvantages			Pts	█	Skills				SL	RSL	Pts	█
Combat Reflexes			15	B43	▼ MCMAP						12	MA183
Never freeze; +6 on all IQ rolls to wake up or to recover from surprise or mental stun; Your side gets +1 to initiative rolls (+2 if you're the leader)					Brawling				15	DX+3	8	B182
Fearlessness 5			10	B55	Judo				11	DX+0	4	B203
Fit, Very			15	B55	Acrobatics				13	DX+1	8	B174
+2 to all HT rolls to stay conscious, avoid death, resist disease, resist poison; recover FP at twice the normal rate; lose FP at half the normal rate (in both cases, not FP spent for extra effort in combat, spells, psi powers)					Area Knowledge (Chicago; Lived there)				11	IQ+0	1	B176
Legal Enforcement Powers			5	B65	All important businesses, streets, citizens, leaders, etc.							
DMI					Carousing				14	HT+0	1	B183
Style Familiarity (MCMAP)			1	MA49	+2 bonus on request for aid or informaion, or general reaction							
Code of Honor (Abbreviated Comics Code)			-5	S31	Chemistry/TL8				9	IQ-2	1	B183
Protect the innocent from evildoers. If you learn a fellow hero's identity or other secrets, protect them as you would your own, even if you hate him or are compelled to fight him					Fast-Draw (Bladed-Hand)				13	DX+1	1	B194
Heliophobia (Sun)			-7	B150	Fast-Talk				10	IQ-1	1	B195
CR: 15 (Resist Almost All The Time)					First Aid/TL8				11	IQ+0	1	B195
-1 penalty when in sunlight					1d after 10m at TL8							
On the Edge			-7	B146	Guns/TL8 (Pistol)				12	DX+0	0	B198
CR: 15 (Resist Almost All The Time)					Default: Guns/TL8 (Rifle) - 2							
					Guns/TL8 (Rifle)				14	DX+2	4	B198
					Hiking				13	HT-1	1	B200
					Interrogation				10	IQ-1	1	B202
					Mathematics/TL8 (Applied)				9	IQ-2	1	B207

Advantages & Disadvantages	Pts	📌	Skills	SL	RSL	Pts	📌
Pacifism: Cannot Harm Innocents	-10	B148	Physics/TL8 (Nuclear)	10	IQ-1	2	B213
Secret Identity (Charles Croatoan)	-10	B153	Professional Skill (nuclear reactor)	11	IQ+0	2	B215
Utter Rejection			Running	13	HT-1	1	B218
Selfless	-7	B153	Savoir-Faire (Military)	11	IQ+0	1	B218
CR: 9 (Resist Fairly Often)			Shield (Buckler)	12	DX+0	1	B220
Sense of Duty	-10	B153	Soldier/TL8	10	IQ-1	1	B221
Americans			Stealth	12	DX+1	4	B222
Social Stigma (Minor)	-5	B155	Swimming	12	HT+0	1	B224
-2 Reaction "Yeah he's a super ... but he has Roach powers!"			Tactics	9	IQ-2	1	B224
Dislikes Cucumbers	-1	PU6p26	Tracking	13	Per+0	2	B226
Dull Taste	-1	PU6p22					
-2 to Per and skill rolls for taste							
Gluttony	-1	PU6p11					
≤ 17							
Likes Cheese	-1	PU6p26					
Roach Powers	456	P7					
Power Modifier (Super)							
Increased Strength 8	72	B14					
Increased Health 2	18	B14					
Extra Hit Points 2	4	B16					
Increased Basic Move 12	54	B17					
Increased Basic Speed 8	36	B17					
Breath-Holding 5	9	B41					
Clinging	18	B43					
Damage Resistance 1	3	B47					
Tough Skin (Effects that just require skin contact or a scratch ignore this DR)							
Dark Vision	23	B47					
Discriminatory Smell	14	B49					
Injury Tolerance (No Head)	7	B61					
Regeneration	33	B80					
Regular (You recover 1 HP per hour); Heals Radiation							
Regrowth	20	B80					
Unreliable ≤8 (Must roll ≤8 to use ability)							
Resistant	27	B81					
Biological Hazards; Immunity							
Roach Rider	41						
▼ I made a change to Roach Swarm and I'm not sure the cost is adding up properly.							
Clairsentience	35	B42					
Visible (roach(es) are visible); Accessibility (not in sterile or extreme conditions)							
Viewpoint ≤10 yards (20 yards w 2 FP). Requires IQ roll to initiate, turn off, move, or change facing; -5 to IQ roll if viewpoint is out of sight.							
Detect	12	B48					
Roaches & Beetles; Precise; Reflexive							
Per gives direction, distance, and quantity; apply range penalties. IQ to analyze							
Roach Swarm 1	12	B35					
Sense Based (Sight and Touch); Based on Will; Retching; Accessibility (not in sterile or 'extreme' conditions); Accessibility (target must be on the ground); Malediction 1 (-1 per yard of range); Reduced Duration, 1/60; Takes Extra Time 6							
Every 64s, Quick Contest of Will-1/yard vs. Will or "Retching" (B429) for MoS seconds = -5 to DX, IQ, Per; auto-fail Concentrate maneuver; -1 FP.							
Super Climbing 10	27	B89					
Climbing Move: 20							
Universal Digestion	5	B95					
Unkillable 1	45	B95					
Never need to make HT rolls to stay alive. Crippled limbs heal.							
Natural Attacks	0	B271					

☑	#	Carried Equipment (78 lb; \$8,920)	Uses	\$	🎒	📦	📦	📦	📖
☑	1	Colt M4A1, 5.56x45mm Accessory rail.		950	7.3 lb	950	7.3 lb		HT120
☑	1	Beretta Mod 92, 9x19mm		700	2.8 lb	700	2.8 lb		HT101
☑	1	▼ Colt M4A1 magazine full reload = 1 lb		34	0.19 lb	49	1 lb		HT121
☑	30	5.56x45mm NATO		0.5	0.027 lb	15	0.81 lb		HT176
☑	1	▼ Colt M4A1 magazine full reload = 1 lb		34	0.19 lb	49	1 lb		HT121
☑	30	5.56x45mm NATO		0.5	0.027 lb	15	0.81 lb		HT176
☑	1	▼ Beretta M9 magazine full reload = 0.5 lb		34	0.11 lb	38.5	0.5 lb		HT100
☑	15	9x19mm Parabellum		0.3	0.026 lb	4.5	0.39 lb		HT176
☑	1	▼ Beretta M9 magazine full reload = 0.5 lb		34	0.11 lb	38.5	0.5 lb		HT100
☑	15	9x19mm Parabellum		0.3	0.026 lb	4.5	0.39 lb		HT176
☑	1	Bladed Hand		100	1 lb	100	1 lb		MA226
☑	1	Advanced Body Armor DR5 vs cr. Flexible. Intergral pouches and attachment points (HT54)		4,600	17 lb	4,600	17 lb		HT66
☑	1	Trauma Plate torso from front		500	4 lb	500	4 lb		HT67
☑	1	Trauma Plate torso from back		500	4 lb	500	4 lb		HT67
☑	1	Light Body Armor (arms)		300	5 lb	300	5 lb		HT68
☑	1	Light Body Armor (legs)		350	8 lb	350	8 lb		HT68
☑	1	Boots, Jungle DR3 to sole		75	3 lb	75	3 lb		HT68
☑	1	Sharp-Protective Gloves DR3 vs imp, cut. Flexible.		30	1 lb	30	1 lb		HT69
☑	1	Ballistic Helmet + Visor		450	4.4 lb	450	4.4 lb		HT70
☑	1	Stock (neck)		10	0.5 lb	10	0.5 lb		HT70
☑	1	Ordinary Clothes - Status 0		120	2 lb	120	2 lb		HT63
☑	1	Medium Shield DB2. DR/HP 14/40 (TL6 (TL7?) steel, see HT65) from alternate timeline nazi faux Avengers. Buckler cannot be used to Shield Rush (B406). Encumbrance increased to Light (so Dodge and Parry 13, Block 12, at Light) when Shield is readied.		60	15 lb	60	15 lb		B287

#	Other Equipment (\$6,500)	Uses	\$	🎒	📦	📦	📦	📖
1	▼ Backpack, Large Holds 100lbs.		200	10 lb	6,500	107 lb		HT55
1,000	5.56x45mm NATO		0.5	0.027 lb	500	27 lb		HT176
1,000	9x19mm Parabellum		0.3	0.026 lb	300	26 lb		HT176
11	Trauma Plate torso from back		500	4 lb	5,500	44 lb		HT67

Notes

ENCUMBRANCE

Light encumbrance when carrying medium shield (DB 2).

Medium encumbrance when carrying backpack.

COLT M4A1 – my only ranged attack: Acc 4 RoF 15 Rcl 2 Dmg 4d+2 pi Shots 30+1(3) Bulk -4

• Attack with Guns (Rifle)

14 – no Aim (13 in sunlight)

18 – 1s Aim (17 in sunlight)

19 – 2s Aim (18 in sunlight)

20 – 3s Aim (19 in sunlight)

BLADED HAND – my deadliest attack. (+1 per die damage bonus for Brawling at \geq DX+2)

Swinging Attack to Neck (to decapitate)

- 10(11) – Attack: 15(brawling) -5(neck, miss by one hits torso) = 10 (9(10) in sunlight)
 - 7(8) – Attack if armor: 15(Brawling) -8(armor gaps, miss by one hits torso) = 7 (6(7) in sunlight)
- Damage 3d+1 cut x2 neck

Swinging Attack to Target of Opportunity or Torsos

- 15 – Attack: 15(Brawling) (14 in sunlight)
- Damage 3d+1 cut x1.5

Swinging Attack to Arms or Legs

- 13 – Attack: 15(brawling) -2(arms or legs) = 13 (12 in sunlight)
 - 9 – Move and Attack: 15(Brawling) -4(M&A) (-2(Arm or Leg)) = 9 = 9 cap (8 in sunlight)
- Damage 3d+1 cut x1.5, >1/2 HP cripples and excess is lost

Thrusting Attack to Vitals

- 12(13) – Attacks: 15(Brawling) -3(vitals, miss by one hits torso) = 12(13) (11(12) in sunlight)
 - 9 - Move and Attack: 15(Brawling) -3(vitals, miss by one hits torso) = 12(13), 9 cap (11(12) in sunlight, 9 cap)
- Damage 2d-1 imp x3 vitals
- if injury causes shock → immediate HT roll (-5 if major wound) to avoid knockdown and stunning (B420)

Thrusting Attack to Skull

- 8(9) - Attack: 15(Brawling) -7(skull, miss by one hits torso) = 8(9) (7(8) in sunlight)
- Damage 2d-1 imp x4 skull
- if injury causes shock → immediate HT roll (-10 if major wound) to avoid knockdown and stunning (B420)

Thrusting Attack to Target of Opportunity or Torso

- 15 – Attack: 15(Brawling) (14 in sunlight)
- Damage 2d-1 imp x2 (which is not as effective as swing damage)

Thrusting Attack to Arms or Legs

- 13 – Attack: 15(brawling) -2(arms or legs) = 13 (12 in sunlight)
 - 9 – Move and Attack: 15(Brawling) -4(M&A) (-2(Arm or Leg)) = 9 = 9 cap (8 in sunlight)
- Damage 2d-1 imp x1 (which is really not as effective as swing damage)

KNOCK-OUT PUNCHES - nonlethal attack

Punch to Face

- 10(11) - Attack: 15(Brawling) -5(face, miss by one hits torso) = 10(11) (9(10) in sunlight)
- Damage 1d+2 cr
- if injury causes shock → immediate HT roll to avoid knockdown and stunning (B240)
- if 1/2 >HP injury → major wound knockdown rolls at -5

Punch to Skull

- 8(9) - Attack: 15(Brawling) -7(skull, miss by one hits torso) = 8(9) (7(8) in sunlight)
- Damage 1d+2 cr x4 skull
- if injury causes shock → immediate HT roll to avoid knockdown and stunning (B240)
- if >1/2 HP injury → major wound knockdown rolls at -10

Punch to Target of Opportunity or Torso

- 15 – Attack: 15(Brawling) (14 in sunlight)
 - 9 – Move and Attack: 15(Brawling) -4(M&A) = 11(9 cap) (10 in sunlight)
- Damage 1d+2 cr

SLAMS (B371) – my max damage attack

Preferrably from behind (no defense) against soft targets, but I'll also take damage.

Slam

- 15 - Attack: 15(Brawling) (14 in sunlight)
 - 15 - Move and Attack: 15(Brawling) (14 in sunlight)
- Damage (HP x velocity)/100 dice cr to both target and myself
- Target e.g. my 20 hp at max speed 20: $(20 \times 20)/100 = 4 = 4d$ cr
 - Myself e.g. for 10 hp at max speed $(10 \times 20)/100 = 2d$ cr
 - Armor protects as flexible (B431), so 1 pt injury/5 pts damage if armor not penetrated
 - If I do 2x or more damage, I knock him down.
 - If I do equal or more damage, he must make a DX roll or fall down.
 - If I do 0.5x or less damage, I fall down.

SHIELD BASH - nonlethal, Reach 1, attack that doesn't put my hands or feet at risk.

It's less effective than my punch: lower skill and same damage, so only use it when high defenses are important.

Block: $12 = 6(\text{Shield: } 12) + 3 + 1(\text{C.R.}) + 2(\text{DB})$

Shield Bash to Face

- 7(8) - Attack: $12(\text{Shield}) - 5(\text{face, miss by one hits torso}) = 7(8)$ (6(7) in sunlight)
- Damage $1d+2$ cr
- if injury causes shock → immediate HT roll to avoid knockdown and stunning (B240)
 - if $>HP/2$ injury → major wound knockdown rolls at -5

Shield Bash to Skull

- 8(9) - Attack: $12(\text{Shield}) - 7(\text{skull, miss by one hits torso}) = 5(6)$ (4(5) in sunlight)
- Damage $1d+2$ cr x4 skull
- if injury causes shock → immediate HT roll to avoid knockdown and stunning (B240)
 - if $>HP/2$ injury → major wound knockdown rolls at -10

Shield Bash to Target of Opportunity or Torso

- 12 – Attack: $12(\text{Shield})$ (11 in sunlight)
 - 9 – Move and Attack: $12(\text{Shield}) - 4(\text{M\&A}) = 8$ (7 in sunlight)
- Damage $1d+2$ cr

IN SUNLIGHT - I hate sunlight

≤15 CR, -1 penalty on success, Fright Check with MoF penalty on failure

Attack Target of Opportunity

- Brawling Attack: 14 = 15(Brawling) - 1(Heliophobia)

Damage

- 3d+1 cut with Bladed Hand

- 2d-1 imp with Bladed Hand

- 1d+2 cr with punch

- Shield Bash: 11 = 12(Shield) - 1(Heliophobia)

Damage

- 1d+2 cr

Slam

- Attack or Move and Attack: 14 = 15(Brawling) - 1(Heliophobia)

Damage (HP x velocity)/100 dice damage to both myself and target

- E.g. my 18 hp at max speed 20: $(18 \times 20)/100 = 3.6$ (3.5 rounds up to) = 4d cr

- Armor protects as flexible (B431), so 1 pt injury/5 pts damage if armor not penetrated

- If I do 2x or more damage, I knock him down.

- If I do equal or more damage, he must make a DX roll or fall down.

- If I do 0.5x or less damage, I fall down.

INJURY TOLERANCE (NO HEAD)

- No extra damage for targeting the "skull" or "face".
- No need to make a HT roll to avoid knockdown and stunning because it's a "skull" or "face" hit.
- My "eye"s are as vulnerable as anybody elses.

HIGH HP**Shock [B419]**

- If you have 20 or more Hit Points, your shock penalty is -1 per HP/10 of injury (drop all fractions). Thus, if you have 20-29 HP, it's -1 per 2 HP lost....

Healing [B242]

• The healing rates given for natural recovery, first aid, magical healing spells, the Regeneration advantage, etc. assume someone with human-scale Hit Points.... Those with more HP heal in proportion to their HP score. Multiply HP healed by 2 at 20-29 HP.

• The rules say to drop fractions – e.g., at 40-49 HP, healing is multiplied by 4 – but if the GM is fine with 47 HP multiplying healing by 4.7 (then rounding down), go ahead! [P3/77:6]

Bleeding [P3/77:6]

- If using Bleeding (p. B420), it makes sense for the HT roll to be at -1 per HP/2 lost rather than per 5 HP lost. Thus, a dragon with 40 HP rolls at -1 per 20 HP of injury, just as a man with 10 HP rolls at -1 per 5 HP.

Disease [P3/77:6]

• Disease (pp. B442-444) might be proportional, too; e.g., a disease that takes 1 HP from a man with 10 HP inflicts 4 HP on a dragon with 40 HP. That's sensible when HP loss is shorthand for a countdown ("kills victims in x days").

• Don't scale localized injury such as infection, or supernatural attacks explained as disease.