

OF ANTHROPOMORPHIC ANIMALS

WELCOME ...

...to the new edition of Burrows & Badgers, the skirmish game of anthropomorphic animals. This 'getting started' guide is for the 2025 edition of the game, which looks like this:



Whether you're new to the game, or have already played the previous version, it'll be worth looking at the basics, as there have been several changes.

Before you can start playing, you'll need a band of heroes and three objective markers for each player. So let's begin with Band creation, which you'll find on page 38 of the rulebook.



We're going to look at making Bands using the Starter Band miniatures available from Oathsworn Miniatures. You'll need a blank Roster, and ideally a pencil, an eraser, and some scrap paper; you may need to change things as you go along! Here's a summary of the Band Creation process:

1. A new Band starts with 350 Pennies to spend.

2. Pick an Allegiance and record the Den Upgrade it gives you on your Roster.

3. A new Band must have a minimum of two models.

4. A Band can have a maximum of ten models, even during Campaign play. No more than eight models may be Large (40mm bases) and no more than six Massive (50mm bases).

5. Any Species listed as Rare may only be taken once.

6. All models must be given at least one piece of Equipment (a Weapon, Armour, or an Item) or at least one Spell. Which Equipment and Spells are available to you will depend on your Allegiance.

7. Your Leader may upgrade one Stat by one dice level, up to a maximum of d12, and choose one Skill. This adds two to the model's Level.

8. Your Second may choose one Skill. This adds one to the model's Level.

9. A model may be made into a Magic-user by simply choosing at least one Spell from a Magical Archetype available to your Allegiance. Then they receive the Weak (1) and Delicate (1) Skills for every Spell they have.

10. Small models start at Level 1, Medium models at Level 2, Large models at Level 3, and Massive models start at Level 4.

11. Your Band Rating is the total of the Levels of all your models.

12. As well as miniatures to represent your Band, you must also have three Objective markers, around 30mm across.

Each Band starts with 350 Pennies to spend. Pennies are the in-game currency you'll use to hire and equip your models. All models must have at least one piece of Equipment or a Spell.

You need to choose an Allegiance for your Band, which represents the ideals and politics that it is sworn to. There are ten Allegiances to choose from, but I'd recommend sticking to the first four Allegiances (Royalists, Rogues, Freebeasts, and Kindred), until you're more familiar with the ins and outs of the game.

We'll start by making a Band with the Royalist Allegiance, found on page 47 of the rulebook. Royalist Bands have the benefit of the Kingdom of Northymbra's organised military structure and will be better trained fighters than other Bands. So for a solid fighting Band, the Royalist Allegiance is a good choice.

So we'll fill in our Allegiance, our Den Upgrade, and our Archetype. You don't need to worry about Den Upgrades and Archetypes yet – that'll be covered during Campaign play.



Next we need to start choosing and equipping our models. All the different species in the game are given a set of Statistics; and this Statistic (or Stat) profile determines how good they are at doing different things. The nine Statistics are Movement (M), Strike (S), Block (B), Ranged (R), Nimbleness (N), Concealment (C), Awareness (A), Fortitude (F), and Presence (P). Each of these Stats is represented by a particular dice, ranging from a d4 up to a d20. The higher the dice, the better the Statistic.



As he's my Leader, he gets to upgrade one Statistic by one dice level (ie. d4 becomes d6, or d6 becomes d8 etc), and take an extra Skill. I'll also need to buy him some Equipment too.

I'm going to upgrade his Block Statistic from an otter's normal d6 to a d8. And for his Skill, I'm considering the Fighting Skills 'Killing Blow' or 'Parry'. Both would be useful, as I'm planning on having him do a lot of fighting! But I'll sort his Equipment before making a final decision.

So I'll buy Equipment from the General Store on page 176 of the rulebook. You can buy any Equipment marked as 'Common' from the General Store during Band creation. You will also be able to purchase some of the Equipment marked as 'Rare', but exactly which depends on the Allegiance you've chosen.

I'll get a Polearm first for 14 pennies. That goes in one of his two 'Weapon' slots in his Equipment list.

Next I want to get a Talisman, for 5 pennies. That is an Item, so goes in the 'Item' slot in his Equipment list.

I also want to give him Very Heavy Armour, for maximum protection. But that's marked as 'Rare', so I wouldn't normally be able to take it. Thankfully though, it's in the Royalist Allegiance's Rare Equipment Option list, so I can buy it, for 40 pennies.

KO TREFOT OT	PRICE	
NAME	TYPE	12 + cost of the weapon
Weapon (Master-smithed)	Weapon	20
War Bow	Weapon	27
Heavy Crossbow	Weapon	20
Caliver	Weapon	40
Very Heavy Armour	Armour	

Very Heavy Armour is useful stuff, giving great protection. But it comes with a downside:

* Very Heavy Armour - Armour

Full plate armour with a helmet is a rare sight even among wealthy beasts; typically, only those born to knightly duties will be so equipped.

A model equipped with Very Heavy Armour counts as having the Tough (4) Skill. Very Heavy Armour counts as two items for carrying purposes, so a model equipped with Very Heavy Armour uses up both Armour Equipment slots. However, all the model's Nimbleness rolls suffer a -2 penalty.

BORN IN HARNESS

Type: Fighting

This model has spent a lifetime training to move in heavy armour. They do not suffer Requirements: None penalties to Nimbleness rolls for wearing Heavy or Very Heavy Armour, or while carrying a Heavy Shield. In addition, Heavy or Very Heavy Armour only takes up one Armour slot in the model's Equipment.

I'd like to avoid those penalties. So for my Leader's Skill, I choose 'Born in Harness', which gets rid of those problems. That Skill gets

added to the Strong (1) Skill, and the Swim Skill that all otters start with. That brings my Leader to a total of 108 pennies (49 for an Otter, 14 for the Polearm, 5 for the Talisman, and 40 for the very Heavy Armour.) You can see his completed Roster on page 10 of this booklet.



Next, I'll need a Second for my Band. Seconds are the Leader's deputy, and also get to choose a bonus Skill.

I'll take a Medium Hound, for 31 pennies. Because he's a Medium Hound, he starts with the Skill Strong (1), and because he's my Second, I can choose an extra Skill too.

TYPE	LEVEL	M	s	B	R	N	c	A	F	P	FEE	SKILLS
Hound (Medium)	2	d 6	d8	d6	d6	d6	d4	d6	d6	d6	31	Strong (1)
~			1.0	123 2		19716	0.9400	10.5	1000			

I choose the Strength Skill 'Enduring' (page 140) which lets him ignore any penalties he suffer due to Wounds he's lost. That way, he'll stay useful even when heavily wounded.

For his Equipment, I go to the General Store on page 176 of the rulebook, and buy a One Handed Weapon for 8 pennies, Heavy Armour for 27 pennies, and a Light Shield for 12 pennies. This brings him to a total of 78 pennies (31 for a Medium Hound, 8 for a One Handed Weapon, 27 for Heavy Armour, and 12 for a Light Shield). Because Heavy Armour takes up two 'Armour' Equipment slots, I'll put his Light Shield in the 'Special' slot, which can be used for a Weapon, Armour or an Item.



Together with my Leader, this brings me to a total of 186 pennies spent. Next, I'll add a bit of magical support to the Band. I choose a Hedgehog for 31 pennies. I'll make him a Magic User (see page 40 of the rulebook). Any model can be a Magic-user; all you need to do is give them at least one Spell. The Spells don't cost any pennies; but the downside is, for every Spell you take, the model gets the Skills Delicate (1) and

Weak (1), which make them less resistant to injury and worse at fighting.

a Magic-users

Any model may be a Magic-user. They choose one of the Magical Archetypes available to their Allegiance. They may then choose any of the Spells from that Magical Archetype. They do not need to be paid for with Pennies, but the model receives the Delicate (1) and Weak (1) Skills for each Spell they take. For example, a Magic-user starting with three Spells will also be Delicate (3) and Weak (3). All that time spent in the library has weakened them dramatically!

A Magic-user cannot choose Spells from multiple Magical Archetypes; they must pick one. Opportunities to add more Magical Archetypes may arise during a Campaign, however. If you have more than one Magic-user in your Band, they do not all have to pick the same Magical Archetype.

So it's best to keep your Magic-users out of combat if you can! They won't last long if you leave them at the mercy of your opponent...

- Magical Archetypes: Royalist Magic-users may choose from Natural, Light,
- ٥
- Noble, Unbound, Divine, and Elementalism. Sunnort Quest - The King Wills It's Any model who rakes an enemy model

Your Allegiance determines which Magical Archetypes you can choose from, and each Magic-user you take must pick one of those Magical Archetypes. I select the 'Unbound' Magical Archetype, and give my

hedgehog two Spells from that Archetype, 'Van Rubel's Acceleration' and 'Morglum's Fiery Blast'. That will give him a Spell to support other models in the Band, and a Spell to cause direct damage to enemy models. But because he's got two Spells, he's also now Weak (2) and Delicate (2).

- 2. VAN RUBAL'S ACCELERATION
- orld seems to slow around you as you move with lightning spee
- Diffs

- Among 24 Range 24 Effects The target model adds 2° to any More, Charge, or Barge Actions, and adds 24 and Stocke, Block, and Ninhleases rolls. Lass usuil the end of the I 9 Wer Carter and Stocker Stocker and Stocker an Ingredientsi
 Wax Candle – The Spell is sumonationally can
 Fase Point: The caster may spend a Fase Point to in
- ally cast without a Roll-off.

3 MORGLUM'S FIERY BLAST

Gathering a ball of fire in your bands, you launch it at your form

- Difficulty 2
 Data 2017, Short Synd
 Data 2017, Short Synd
- Stage.
 Stage Network

 For Network
 The caster may spend a Fare point to have the qual affect all models within t² or the sugres model.

For Equipment, I buy him a Mage's Focus, and a Signature Item. These are both in the 'Item' category, so one goes in his 'Item' Equipment slot, and the other goes in the 'Special' slot, which can be used to carry a Weapon, or Armour, or an Item.

The Magic-user's total cost is 49 pennies (31 for the Hedgehog, 15 for the Mage's Focus, and 3 for the Signature Item).

The total spend so far is 235 pennies, leaving me 115 left to finish the Band. And I'd like to add a couple more models, as I reckon five models is a good number for a starting Band.

I add a Rabbit (28 pennies) and a mouse

(24 pennies), and I give them both the same Equipment; a One Handed Weapon (8 pennies), a Bow (14 pennies) and a Buckler (8 pennies).



That gives the Band a bit of long range support, and they can also get stuck in close up too. That leaves me on 347 pennies in total, so I add the spare 3 pennies to my Band's Treasury.

	Personality		W	EAPONS		
v	NAME	RANGE	RARITY	AVAILABILIT	Y PRICE	NOTES
ior STR	One-handed		Common		8	
	weapon Bow	18"	Common		14	
)(3)	1 BUT		i	ARMOUR		
ALS TREASURY	3	RA	NGE	RARITY	AVAILABILITY	PRICE
8	Buckler		- Co	mmon		8
***	E.		7			
			1			

Because I've chosen the Royalist Allegiance, I can improve the Strike stat of two of the models. I decide to use this on my Leader and my Second, increasing them both to d10.

Starting Bonus - Expert Training: Two of your models may improve their Strike dice by one level, to a maximum of d12. This increases the models' Levels by one.
 Dest Verse Dest beciever in the SD-We ST Training Course P. Uneveloped and the SD-We Structure of the start of the sta

As well as recording all the model's Stats on the Roster, I need to add their Levels, and use that to work out the Band's Rating.



The Otter is a Large beast, so starts at Level 3, but he has had a Stat increase and an extra Skill due to being the Leader, and a Stat increase due to the Band's Royalist Allegiance. Those three bonuses each increase his Level by 1, so he is Level 6.

The Medium Hound starts at Level 2, but his extra Skill for being the Second, and the Stat increase he got due to the Band's Allegiance both increase his Level by 1, for a total of Level 4.

The Hedgehog is also a Medium beast, and so also Level 2. He's got two Spells, but they don't increase his Level, as he's suffered Weak and Delicate penalties from them. So he stays Level 2.

The Rabbit (Medium, Level 2) and the Mouse (Small, Level 1) have no bonus Skills, or Stat upgrades. So they stay at Levels 2 and 1, respectively.

The Band's Rating is a total of all the model's Levels. This means the Band's Rating is 15 (6 + 4 + 2 + 2 + 1).

You'll also need to make up names for your models, which can be great fun, or a horrible chore, depending on how easy you find it...

LEVEL 8

Small models start at Level 1, Medium models at Level 2, Large models at Level 3, and Massive models start at Level 4. Every Experience Advance increases the model's Level by one; some Major Injuries reduce the model's Level by one.

Leaders start with a Skill and a Stat increase, which are effectively two free Experience Advances, and thus start two Levels higher. For example, a starting Hare (Large) Leader

Seconds start with a Skill, which is effectively a free Experience Advance, so start one Level higher. A starting Mouse (Small) Second would be Level 2.

Magic-users can take Spells, and Spells would normally come through Experience Advances. But starting Magic-users do not increase their Level based on the Spells they have taken; this is because Spells taken at Band creation cause Weak and Delicate penalties.

Leaders may reach a maximum of Level 15. Seconds may reach Level 13. All other models may reach a maximum of Level 12.

BAND RATING

Your Band's Rating is a measure of its current power level. To work it out, simply add together the total Levels of all the models in the Band. That total is the Band's Rating.

So that's the Band chosen. They are a quite simple Band to use, with two strong and well protected close-combat fighters, two supporting models who can join in a melee, or hang back and shoot, and a Magic-user to either boost one of the fighters, or blast the enemy with fire.

They are a bit lacking in speed, with no really fast models or flyers, so missions involving a lot of movement may be a struggle. But overall, they are a solid band with a good mix of options.









Table (page 176), and a Caliver from the Rogue Allegiance starting Rare Equipment options (page 48) for 25 pennies, for a total of 75 pennies. Foxes start with a decent Stat line and the Strong (1) Skill, and I use the bonus Stat upgrade and bonus Skill for being a Leader to increase the model's Ranged Stat to a d10, and take the 'Expert Shot' Skill (page 129). Armed with that Caliver, this model will be deadly at long range.

Foxes are Large beasts, so start at Level 3, and with the two Leader bonuses added, this model is Level 5.



only seem as the source	by the Grown have done in to create more even more or n of the eartic but in socio-	he log citics, togones infest of interview of the woods, the log citics, togones infest the Kingdorn, and the stemest rife to limit sheir sumbers. In fact, the hardness measures space, in the course of the mobile, much her
as the source	to create more even more in n of the earth; but in tocks	rife to limit their numbers. In fact, the hardness measures
	country per in societ	y's underwoodd it
		they are kines
Г	A Regar Band other	
4	combat power.	staith and moviment rather than raw
	24.44	
Mou	ting Bonus - Quick and	Onine T
This	incomment the	relevent two of your models may impressed
* Spech	al Rule - Rose I	h by one.
which	you can distribute (w start each rame wild
* Den:)	Your Den begins with the	between your models
2 Maria	ance Archetype: Rating	Obstacle Course' Unerate
Unbow	d Archetypes: Bonne M	The sale.
	ad E	Part and a state of the state o
o Support	nd, Fate-weaver, and Illus	po-usen may choose from Narural articles
Support	nd, Fate-weaver, and Illusion Quest - Scrip the Areas	pousen may choose from Natural, Wild, Noble, Perform - S.
 Support on one of every Ter 	nd, Fate-weaver, and Illusi Quest - Scrip the Areae or more Tertain pieces that reain piece access that	pousen may choose from Natural, Wild, Noble, Performs a Search Action with a Difficulty of 5 are at least 12% (
Support on one o every Ter and I Eq.	nd, Fate-weaver, and Illust Quest - Scrip the Areas or more Ternain pieces that reain piece successfully Sea perience point.	picusen may choose from Natural, Wild, Noble, oniam. Performs a Search Action with a Difficulty of 5 are at least 12° from your Table Corner, For webed, the Searchine and table Corner, For
Support on one of every Ter and I Eq Each Tere Direct and	nd, Fate-weaver, and Illusi Quest – Scrip the Areas or move Terasin piece shat reain piece successfully Ses perience point. ain piece can only be nuc-	pic-user may choose from Niruard, Wild, Noble, ontan. Perfores a Search Artion with a Difficulty of 5 are at least 12° from your Table Center, For wiched, the Searching model gains 1 Fare point
Support on one o every Ter and I En Each Tere pieces at h	nd, Fate-weaver, and Illust a Quest - Scrip the Areas or more Teranin pieces that present the second of the second of the petience point. usin piece can only be succ tease Somm wide/long con	pic-usen may choose from Narard, Wild, Niehle, ornam. Performs a Search Action with a Difficulty of 5 are at lease 12 ⁻⁵ from your Table Conner, For withed, the Searching model gains 1 Fate point staffilly Sourched once, and easily -
 Support on one of every Ter and I En Each Tere pieces at h Rogue St. 	nd, Fatt-weaver, and Illusi (Quest - Scrip the Areas to move Ternate picces that rease picce successfully Sea petitence point. usin piece can only be succ team Soman wide/long con arting Bars 6	piousen may choose from Narural, Wild, Noble, norm. Professes a Search Aerion with a Difficulty of 5 as an era tear 12° from your Table Commer For worked, the Starsching model gains 1 Fare point enrichly Sauched once, and only Terrain and
 Support on one of every Ter and I En > Each Tere pieces at h Rogue Sta 	nd, Fare-weaver, and Illusi a Quese - Scrip the Areas w mess Termin pices that resin pices accessfully Ses perience point. usin pices can only be succ usin pices can only be succ as follows wide/long con arting Rare Equip	pic-user may choose from Natural, Wild, Nohle, Norforen a Starth Anion with a Difficulty of 5 area lean 12° from your Table Corner For netod, the Searching model pains 1 Fore point autodity Souched once, and only Terrain article Searched ance, and any terrain article Searched ance, and any terrain
 Support on one of every Ter and I En > Each Tere pieces at h Rogue Sto Rog 	nd. Fair-weaver, and Ilian a Quess - Scrip the Areas or news Terastic picces that reas picce ascessfully Suc- position only be suc- case Some wide/long con- acting Rare Equip UE STARTING RARE	Briesen may choose from Natural, Wild, Nohle, Nationa, Scarch Anton with a Difficulty of 3 rate loss 12 ⁻⁵⁶ mon your Table Context For whether, the Searching model prime Fate point whether the Searching model prime Fate point and the Searching and only Termin and The Searching Searching Searching Searching March Options
 Seppen on one of every Ter and I Eq Each Tere pieces at h Rogue Sta Rogue Sta 	nd, Fate-wearet, and Hus a Quese - Srip the Arose or mess Terata pieces that preiners point. ain piece and only be succ case Some wide/seg cos arting Rare Equip UE STARTING RARE	pic-user may choose from Natural, Wild, Nohle, Noforna a Search Arsian with a Difficulty of 5 area loan 12° one your Table Contract. For suched, the Searching model point 1 Fare point searching Sweathed once, and only Terrain and Sweathed once, and only Terrain the Coulonate Searching and the Searching Searching Statest Options
Sopport On one of Coay Ter and I Eq Each Tere Pieces at h Rogue St : Rogue St :	nd, Fate verseer, and Hus of Quese - Strip the Areas or more Terrain pieces that presence Terrain pieces successfully See presence points, tain piece can only be succ cars Summ wide/long con arting Rare Equip IUE STARTING RARE TOP Versence Verse	Diverse may choose from Norunal, Wild, Nodok, Nordowa a Search Anton with a Difficulty of 3 and least 12 th one work Table Context For which of the Searching model prior 1 Fee points which of the Searching model prior 1 Fee points with Searching Searching and only Terrain and Minerit Options FQUIPMENT OPTIONS
Seppen On one o oury Ter on one o oury Ter and I En Pices al Pices al Kog Ang ahre It Underder	nd, Fate versor and Hust V Quess - Strip the Areas or any Exception of the second performance of the second second second second performance of the second second second second second performance of the second second second second second performance of the second secon	Joieven may choose from Natural, Wild, Nohle, Nationa Search Anion with a Difficulty of 5 area lean 12 for your part falls Contact. For nucled, the Starching model pains I Provide searching Swached orace, and only Terrain and Starch Options EQUIPMENT OPTIONS FROM
Sepport On Once Cory To cory To and I Eq the Each Tore prices at prices at KOG Ance the Underday	nd, Fate version and Miles of Quess – Strip the Areas or more Terrain pictors this mean pictors successfully Sos presinces points, arise pieces can only be succ can Some wide/leng coss art fing Rare Equip ULE STARTING RARI Vision Type Vision Den	Joieven may choose from Norund, Wild, Nodok, Nordowa a Search Anton with a Diffinely of 3 area loss 12 ⁻⁵⁶ more work that Context For solution, the Searching model prior 1 free points with Searching model prior 1 free points with Searching model prior 1 free points with Searching model prior 1 free points Descriptions Searching Searching Priors Searching Searching Sear
Sepport on one of every Tan Det to Det to De	nd, Fate versee and Musi V Quese - Scrip the Area or avec traine pince shall be potience point an proce can only be nuc- ation proce can only be musi- an traine States with the scrip- state proce can only be musi- ant tring Rare Equip- BUE STARTING RARD TYPE Vopen Vopen Doe Doe Doe	Joiveen may choose from Natural, Wild, Noble, National Search Anion with a Difficulty of 3 area lean 12 from your fade Contact. For which of the Starshing model pains if the points searchaily searched enter, and easly Terrain met. Options FOLLIPMENT OPTIONS 75 5
Sepport On Ote 2 o	nd, Fate version ender Alle of 4 Conset - Script des Areas of Conset - Script des Areas of an oue Script des Areas periores periores and of ben ence arting Rare Equip RUE STARTING RARE Vorgen Vorgen Vorgen Non Inn Inn Non Inn Inn Inn Inn Inn Inn Inn I	pic-users may chose from Normal, Wild, Nodok, Norforma Stanch Anton with a Diffinelity of 3 and least 12 th one work Table Context For solution, the Stanching model prior i Foreina with Stanching model prior i Foreina ment: Options FOUIPMENT OPTIONS 72 3 10
Sepport on once - coay Ter and I far Pech Ter Pech Rogree St. Rogree St.	nd, Fine services and filed and fine services and filed or new Termination of the services of the services and the services and the pretence priority of the services and the se	pic-user may choose from Natural, Wild, Noble, National Search Anion with a Difficulty of 3 area item 12 from your fade Content For wheld, the Starshing model pains it Fare searchally searched ence, and easy Terrain encoded the Starship model of the Star Star of the Starship model of the Star Star of the Star of the Star Star of the Star Star of the Star Star Star Star Star Star Star Star
Sepport On One of over Till and I Ex- Dech Till Person	nd, Faite services of a filled (4) Gauss — Service for the filled for max Teach for Area prefere price. In the filled of the filled are starting Rare Equip (UE STARTING RARE None	pic-users may chose from Notural, Wild, Nodol, Notores a Search Action wide Action Wild of 3 and lease 12% and some Wild Context For a close 12% and some Wild Context For a close 12% and a close 12% and pice 12% and a close 12% and pice 12% and pice 12% and a close 12% and pice 12% and pice 12% and a close 12% and pice 12% and pice 12% and a close 12% and pice 12% and pice 12% and a close 12% and pice 12% and pice 12% and a close 12% and pice 12% and pice 12% and a close 12% and pice 12% and pice 12% and pice 12% and a close 12% and pice 12% and pice 12% and pice 12% and a close 12% and pice 12% and pice 12% and pice 12% and a close 12% and pice 12% and pice 12% and pice 12% and a close 12% and pice 1
Sepport On other out of the out of the	nd. Fine sources with a link of the sources of the link of the source source of the source sources of the link of the source source source sources and the link of	Joicure may choose from Natural, Wild, Noklet, Nationa a Starch Anion wide a Difficulty of 3 rate along 125 way now failed. Contract Food start along 125 way now failed. Contract Food start along 125 way have a start start along 125 way have a start start along 125 way have a start EVELIPMENT OPTIONS 3 3 4 3 4 3 4 4
Sepport Sepport On case - on ca	nd. Fairs exercise the diameter of the diamete	pic-users may chose from Natural, Wild, Nokole, National Scarch Action wide 2 Difficulty of 3 and loss 12 ⁻⁵ ware work Table Context. From southed, the Starching model grees 1 Pate workshold, the
 Support Support	nd. Face sources with a link of the sources of the link of the source sources of the link of the source sources of the link of	Govern may choose from Natural, Wild, Nokole, National Search, Antion with a Dationally of 3 and least 12 th may super Table Covern Front and the start 11 th may super Table Covern searchild, showheet once, and easily Terrein and Searching Searching Sea

I take a Cat as the Band's Second, costing 34 pennies. I equip him with a Spear (8 pennies), a Light Crossbow (20 pennies) and a Tangle Net (10 pennies), all Common gear from the General Store Table. This comes to a total of 72 pennies. As the Band's Second, this model can take a bonus Skill; I choose the 'Strider' Skill (page 142 of the rulebook).



A Cat (Medium beast) starts at Level 2, and the Second bonus Skill adds another, making this model Level 3.



STRIDER.

Type: Movement This model has powerful limbs and is capable of rapid movement. They may add 1" to Requirements Nonc every Move, Charge, or Barge Action they make.

Again, I take a Magic-user next, this time, a Squirrel, for 42 pennies. Looking at the Magical Archetypes available to the Rogues Allegiance, I can choose from Natural, Wild, Noble, Unbound, Fateweaver, and Illusionism. I choose Natural, and pick two Spells from that Archetype,

'Cure' and 'Lightning'. The Spells don't cost me any pennies, but for each Spell taken, the Magic-user gets the Skills 'Weak' (1) and Delicate (1).

Calling forth the potent energies of the charged clouds, the caster launches a bolt of 5. LIGHTNING 3. CURE lightning at their enemy. • Effects: The target is blasted by a lightning bolt and takes Wounds equal to the A wave of healing energy flows Oifficulty: 2 Result of the Roll-off. These are not reduced by Armour but are reduced by Skills Oifficulty: 3 Range: 12" Effects: The target heals \ in the normal way. * Copper Strip – The target takes 2 extra Wounds. on the Roster. Ingredients: Ingredients: Fate Point: The caster may spend a Fate point to add +5 to the Cast Action * Lugwort - Add +2 to 1 Henbane - Any Condi Fortitude roll.

For Equipment, I buy a Mage's Focus (15 pennies) and a Mage's Pouch (12 pennies). The Focus will improve the chances of successful spell casting, while the Pouch is used for storing Ingredients, which are used to boost the effects of your spells. So I buy some Ingredients as well; three Lugwort, (3 pennies each) and one Copper Strip (4 pennies). Both the Mage's Focus and the Mage's Pouch are classed as Items, so I put one in the 'Item' Equipment slot, and the other in the 'Special' Equipment slot (which can be used for a Weapon, Armour, or an Item). The Ingredients don't take up any Equipment slots, so I just write them in the 'Skills/ Spells/etc.' box. I'll cross them off when they get used in games.

In total, this model costs me 82 pennies.

A Squirrel (Medium beast) starts at Level 2, and with no bonuses added, stays at Level 2. Remember, although this model has two Spells, they don't add to the model's Level, because they also caused Weak and Delicate penalties.

TYPE	LEVEL	M	s	B	R	N	c	A	F	P	FEE	SKILLS
Weasel /	2	d8	d8	46	d6	d8	d6	46	d6	d6	36	Fearless
Stoat Raptor (Medium)	2	d6	d8	d6	d4	d8	d6	d8	d6	d6	43	Flight, Unarmed Fighter, Strong (1), Natural Hunter



So far, I've spent 229 pennies of the 350 total allowed. That means I have 121 pennies left. I take a Weasel, at 36 pennies, and buy a Two Handed Weapon (14 pennies) and Light Armour (14 pennies). Another 64 pennies spent, and now just 57 left. This model is another Medium size beast, and so is Level 2. 14

Finally, I choose a Medium Raptor for 43 pennies, and buy a Talisman (5 pennies) and a Healing Potion (8 pennies), for a total of 56 pennies, and that's just about everything spent!

Again, another Level 2 model, and just 1 penny left to go into the Band's Treasury.

Starting Bonus – Quick and Quiet: Two of your models may improve their Move or Nimbleness or Concealment dice by one level, to a maximum of d12. This increases the models' Levels by one.

The Rogues Allegiance has the starting bonus 'Quick and Quiet', which lets two of the models improve their Move or Nimbleness or Concealment dice by one level, to a maximum of d12. This increases the models' Levels by one.

I use this to increase the Cat's Move Stat to d8, and the Medium Raptor's Concealment to d8, so the Cat becomes Level 4, and the Medium Raptor becomes Level 3.

The Band's Rating is a total of all the model's Levels, giving the Band a Rating of 16.

Compared to the Royalists, this is a more nuanced Band, requiring more effort to get the best out of them. Individually, each model is relatively vulnerable, lacking the armour of the Royalists. But by using ranged fire to weaken their enemies and then ganging up on isolated models, these Rogues can cause a lot of damage. And the Magic-user's 'Cure' Spell can make a huge difference, keeping models in the fight for a lot longer than might be expected.

They're also fast moving, with good Move and Nimbleness Stats, the Cat's 'Strider' Skill, and the Medium Raptor's 'Flight' Skill. This allows them to choose when to engage the enemy, and avoid risky situations.









Once you've got your Band together, it's time to take a look at the basics of the game rules. We'll just look at the most common rules, and leave the more complicated stuff for another time.

We'll start with **the Core Rule Mechanic – the Roll-Off** To keep things simple, everything you do in Burrows & Badgers is based around one core rule; the Roll-off. When player carries out an Action with one of their models, they take a Roll-off, using one of the model's Statistics. Which one will vary depending on the type of Action being carried out. The acting player rolls the type of dice assigned to the model's Statistic, plus or minus any modifiers that may apply. This is the acting player's Total.

The opposing player will also roll one of their Statistics, plus or minus any modifiers that may apply. This is the defending player's Total.

If the acting player's Total is equal to or lower than the opposing player's Total, the Action fails. If it is higher, the Action succeeds.

To determine how well an Action succeeds, you subtract the opposing Total from the acting player's Total. This number is the Result, and the higher it is, the more successful the Action is, such as causing more wounds or similar.

Example: Fleabite Hardpad attacks Garrick Longear. His Strike statistic is d8, so he rolls a d8, scoring a 6. He has no modifiers to add or subtract, so his Total is 6. Garrick Longear has a Block statistic of d6, so he rolls a d6, scoring a 2. He is carrying a buckler which gives him +1 to Block rolls, so Garrick adds 1 to his dice roll of 2, for a total Total of 3. The Result is 3 (Fleabite's 6 minus Garrick's 3), so Fleabite's attack succeeds, causing 3 Wounds.

Perfect & Disastrous rolls

When rolling dice for a Roll-off, a player will sometimes get a 'perfect' roll. We define this as when you roll the highest possible number on your dice; for example, a roll of a 4 on a d4, or 10 on a d10 etc.

If a player rolls a 'perfect', then luck is on their side; the Roll-off has gone unusually well, and they add +7 to their Total. In this way, even the weakest of warriors can, with luck, defeat the most powerful of enemies.

Of course, while rolling the highest possible score is what everyone hopes for, all wargamers know that rolls of '1' happen more often than we'd like... in Burrows & Badgers, we call this a 'disastrous' roll. You'll most likely lose that Roll-off. But to mitigate that, the model which rolled the 1 receives one extra Fate point, which can be used for activating special skills, magic, and for re-rolling dice. That way, even a string of bad rolls won't ruin your game!

Actions

A game of Burrows & Badgers is broken up into several Turns. Every model gets activated once per Turn, and can make two Actions when they do.

The Actions they can choose from are:

Focus, Move, Barge, Charge, Attack, Guard, Shoot, Cast, Sneak, Search and Interact. You can choose two different Actions, or perform the same one twice. But if you do the same Action twice, any Roll-offs you make in the second Action have a -2 modifier.



Let's take a look at **Move** Actions first. A model making a Move Action that begins in Normal Terrain may turn freely and may be moved horizontally a distance equal to the model's Move Stat in inches, or vertically up a ladder, rope, or similar a distance equal to the model's Nimbleness Stat in inches. The Move Action may include both horizontal and vertical movement. If it does, use whichever Stat is lower.

You don't have to roll dice for this; the model may move up to the maximum value the dice could roll (i.e. 8" for a model with a Move Stat of d8, or 12" for a model with a Move Stat of d12).

If during the Move, the model reaches Difficult Terrain, then the model's Stat dice must be rolled. As before, use the Move Stat for horizontal movement, and the Nimbleness Stat for vertical movement. Subtract the distance already moved (rounding down) from the dice roll; the result is the remaining distance that can be moved as part of this Action.

If the model is already in Difficult Terrain when they begin a Move Action, then the model's Stat dice must be rolled. Use the Move Stat for horizontal movement, and the Nimbleness Stat for vertical movement. The number rolled is the distance that can be moved in the Move Action.

There's a bit more to moving around the board, like jumping, barging models out of the way, and charging at enemies. But we'll save that for another time.



Next, let's look at **Attack** Actions. If you've got a model in Base Contact with an enemy model, then you can make an Attack Action. You make a Roll-off; the Attacking model rolls their Strike Stat, and adds or subtracts any modifiers that apply (due to Skills, for example.) The target model will defend themselves, and will roll their Block Stat, again, adding or subtracting any modifiers that apply (say, the +2 for using a Light Shield, or the +2 for having made a Guard Action). If the Attacking model's Total beats the target model's Defence Total, the Attack has succeeded; work out the Result of the Roll-off (i.e. subtract the

target model's Total from the Attacking model's Total). The target model suffers a number of Wounds equal to the Result.

So, if your total for the Roll-off was a 7, and your opponent's total was a 3, you'd cause 4 Wounds on them (7-3=4).

The number of Wounds you cause is increased by any Strong Skill the Attacking model can apply, and reduced by any Tough the target model can apply. So, if you'd caused 4 Wounds and had the Strong (1) Skill, you'd add that 1, for a total of 5 Wounds caused.

And if your target was wearing Heavy Armour (giving Tough (2)), then those 5 Wounds would be reduced to 3.



Of course, if your models aren't close enough to make an Attack, then any model with a bow, crossbow or similar can make a **Shoot** Action at any enemy model within the weapon's Range.

A model making a Shoot Action cannot be within 2" of an enemy model, and must have Line of Sight to their target model. If they only have Partial Line of Sight, their roll will have a -2 modifier.

Just like when making an Attack, you make a Roll-off; the Shooting model rolls their Ranged Stat, plus and/or minus any modifiers that apply. And again, the target model will Defend. They will roll their Nimbleness Stat to Defend, plus and/or minus any modifiers that apply. If the Shooting model's Total beats the target model's Defend Total, the Shoot Action has succeeded; work out the Result of the Roll-off (i.e. subtract the target model's Total from the Shooting model's Total). The target model suffers a number of Wounds equal to the Result.

The number of Wounds caused is increased by any Strong Skill the Shooting model can apply, and reduced by any Tough the target model can apply.

One way to get the best out of a Shoot Action (or any other Action that uses a Roll-off) is to make a **Focus** Action first. That gives you a +2 modifier to any dice you roll in your next Action.



Another Action that you'll need to get used to is the **Interact** Action. Certain bits of Equipment need an Interact Action to use, but the most common use is reloading ranged weapons. Many of the more powerful ranged weapons, like crossbows and calivers, need reloading after each Shoot Action. You do that by making an Interact Action, and then the weapon is ready to use again.

The **Cast** Action is used by Magic-users to cast their spells. Some spells are listed as Shooting Spells. For those, the Casting model cannot be within 2" of an enemy model, just like making a Shoot Action. For all other Spells, you can Cast however close any enemy models are.

The Casting model must have Line of Sight to their target model. If they only have Partial Line of Sight, their roll will have a -2 modifier. And if the Spell's description has a Range listed, they must check that their target model is within Range.

Make a Roll-off. The Casting model rolls the appropriate Stat (either Fortitude or Presence, depending on the Magical Archetype they are using), plus and/or minus any modifiers that apply.

Unlike Attack and Shoot Actions, you don't roll against someone else's roll. Instead, your Roll-off is made against the Spell's Difficulty value. You compare the Casting model's Cast Total to the Spell's Difficulty and, if the Total is higher, the Cast Action succeeds. Work out the Result of the Roll-off if needed; this will depend on the Spell being cast (i.e. subtract the Spell's Difficulty from the Casting model's Cast Total). Apply the effects of the Spell as given in the Spell's description.



Let's put it all together, with an example. We'll use the two Leaders for the Bands we've created, as they have lots of Skills and Equipment, which we can show being used.

Bartrick Steelheart is 7" away from Dolephine Raithley, but Dolephine has the Initiative (page 20 of the rulebook), and so will get to take her Actions first.



Her first Action is a 'Focus'; this gives her a +2 modifier to any dice rolled in her next Action.

For her second Action, Dolephine chooses a 'Shoot', lining her Caliver up on the approaching form of Bartrick. He's well within the weapon's Range, and she has clear Line of Sight to him.

She rolls her Ranged Stat of d10, and gets a 7. She adds +2 for her previous Focus Action, and another +2 for her 'Expert Shot' Skill. So her Total is 11.

Bartrick rolls his Nimbleness Stat (d8) to Defend, and rolls a 4. He has no modifiers, so his Total is 4.

Dolephine's 11 beats Bartrick's 4, so her shot has hit, with a Result of 7 (11 minus 4 = 7). Calivers have Strong (3), so cause an extra 3 Wounds. Bartrick's Very Heavy Armour gives Tough (4), so would normally reduce the Wounds by 4, but Dolephine's Caliver has an armour piercing abilty, ignoring two points of Tough. So Bartrick takes 8 Wounds in total (Result of 7, plus 3 from Strong, minus 2 from Bartrick's armour's Tough).

25 Caliver - Slow, Temperamental, Black Powder

Range: 36"

A Caliver is a very simple black powder weapon, firing a single lead ball; it has good armour penetration and power.

Shots from a Caliver count as having the Strong (3) skill, but do not benefit from any other Strong skills the model may have. They also ignore up to 2 points of Tough provided by Armour. For example, a model wearing Heavy Armour and carrying a Heavy Shield would only receive Tough (1) from their Armour against shots from a Caliver.

But Bartrick has a Talisman in his Equipment, so he rolls a d8 and scores a 3. This reduces the Wounds he suffers by 3, but the Talisman is used up and is removed from his Roster.

TALISMAN

A talisman is a protective spell written onto holy parchment or birch bark and worn somewhere on the body. The first time a model with a Talisman takes one or more Wounds, they may reduce them by d8 Wounds. A Talisman is a single use Item and is discarded from the Band Roster after use.

He crosses the 5 Wounds he takes off of his Roster. He's crossed off one of the shaded Wound boxes (numbers 4, 7, 10 and 13), which means he now has a -1 modifier to any Roll-offs he makes.





And that's both of Dolephine's Actions done. The Initiative passes to Bartrick now. He's 7" away from Dolephine; he could try a 'Charge' Action, but that carries the risk of not moving far enough to make an attack, so instead he just makes a 'Move' Action. His Move Stat is d8, so in Normal Terrain he can move 8", easily enough to reach Base Contact with Dolephine.

His second Action is an 'Attack'. He rolls his Strike of d10, scoring a 6. He gains a +1 bonus for his Polearm, taking that to 7. Unfortunately, all those Wounds Dolephine caused mean he's crossed off one of the shaded Wound boxes, giving him a -1 modifier to all his Roll-offs. So his Total is 6 (roll of 6, +1 for the Polearm, -1 for Wound penalties.)

& Polearm

Halberds, poleaxes, and glaives are versatile weapons; a model using a Polearm adds +1 to all Strike Roll-offs and counts as having the Strong (1) skill. This Weapon cannot be used with a Buckler, Light Shield, or Heavy Shield.

Dolephine rolls her Block Stat of d6 to Defend, and rolls a 6. This is a 'Perfect' Roll, the highest possible on that type of dice. That gives her a +7 modifier, taking her Total to 13.

Bartrick's Attack has failed (Bartrick's Total of 6 doesn't beat Dolephine's Total of 13). And that's both of Bartrick's Actions used.

As we're only using these two models, and they've both been Activated, the Turn would now end.



At this point, it might look like Dolephine has the edge, with Bartrick already wounded, and with his Talisman already used up. But she's actually in a difficult position; her Caliver has the Slow rule, so needs reloading before she can fire it again. That'll require an Interact Action, and even then, she'd need to move more than 2" away from Bartrick before she could make a Shoot Action.

Whereas all Bartrick has to do now is start making more Attacks, maybe with a Focus Action to start.

A lot will depend on who gets the Initiative in the next Turn. If it goes to Dolephine, her best chance might be to try and make two Move Actions, and break contact with Bartrick altogether, and hope to get the chance to shoot again in the following Turn. But if the Initiative goes to Bartrick, she could be in real trouble... might be time to burn some Fate points!



And that's the bare-bones basics covered. You'll need the rulebook to go through the rest.

But we'll be (eventually!) making a series of short videos to explain the rules more fully, which will be available on our Youtube channel https://www.youtube.com/@burrows_and_badgers





<text>

THIS BOOKLET TAKES A LOOK AT CREATING BANDS FOR BURROWS & BADGERS AND GOES THROUGH THE BASICS OF THE CORE RULES

BURROWS BADGERS

THE SKIRMISH GAME OF ANTHROPOMORPHIC ANIMALS