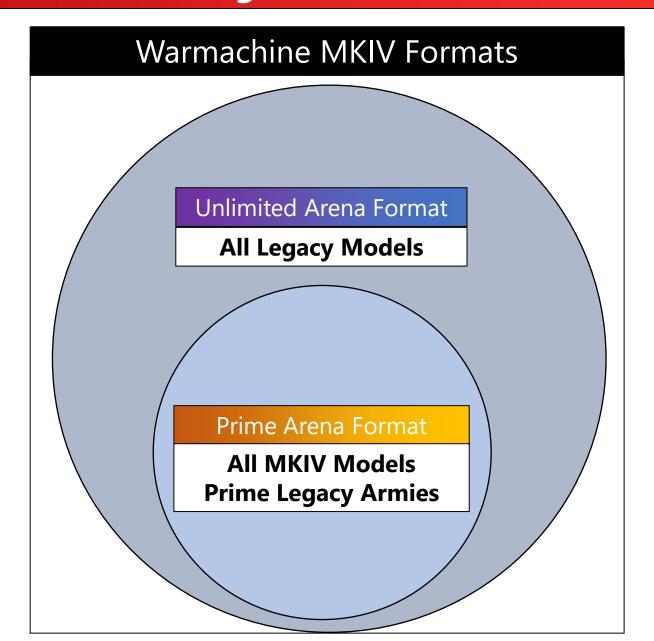
## Where to Use My Warmachine Models



## MKIV Prime Legacy Armies Available at Beta App Launch



\*Exemplars – Final Interdiction



\*Man-O-War – Armored Korps



\*Trenchers – First Army



\*Banes – Dark Host



\*Dawnguard – Legions of Dawn



\*Praetorian - Army of the Western Reaches



\*Tharn – Devourer's Host



\*Northkin – Storm of the North



\*Blighted Ogrun – Dragon's Host



Gatormen – Blindwater Congregation Steelheads – Soldiers of Fortune



**Grymkin Army** 



**Crucible Guard Army** 



**Convergence Army** 



**Infernals Army** 

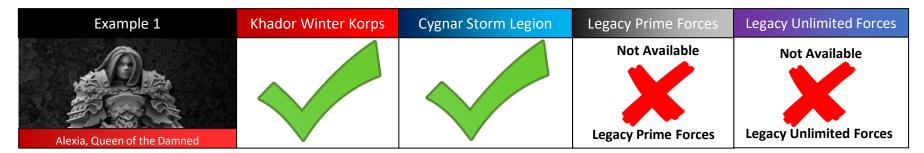
eventually have two Prime Legacy armies by the time all Legacy development is complete.

Factions noted with a "\*":These factions will

- Mercenaries will have a total of six armies including Cephalyx, Farrow, Rhulic and Privateers.
- All contained factions (Grymkin, Crucible Guard, Convergence, and Infernals) will eventually have access to all models in their faction in the Prime Arena.
- Battle Engine, Colossal, and Gargantuan models will be added to MKIV when ready.

## **MKIV Mercenaries**

- MKIV Mercenaries will be designated to work with specific armies within a faction.
- Mercenaries in one army may not be compatible with later MKIV army releases of the same faction.
- Legacy Mercenary models/units are only available for use in the Prime Arena if they are part of a Prime Legacy army, such as the Soldiers of Fortune or the Blindwater Congregation.
- MKIV Mercenary models cannot be included in Legacy Forces.
- The armies that Mercenaries can be included with may update over time as new armies are introduced.



**Example #1:** Alexia, Queen of the Damned can be included in forces with MKIV Storm Legion or Winter Korps armies. However, she cannot be played in Legacy Prime Forces, or Legacy Unlimited Arena forces. She can be played in Unlimited Arena, but only by those factions from MKIV that can field her.



**Example #2:** Alexia, Mistress of the Witchfire can be included in the appropriate Legacy Unlimited Arena forces.