

WCA Junior Matchplay 2025: Target List

Target List for Metric 122-40 - Saturday, 26 April 2025, 07:45:00

5A	Mia du Preez	Wallingford Castle Archers	Women	Recurve	U14
5B	Joel Nichols	Wallingford Castle Archers	Men	Recurve	U14
5C	Oscar Sanchez	Wallingford Castle Archers	Men	Recurve	U14
5D	Alec Bowling	Wallingford Castle Archers	Men	Recurve	U14

WCA Junior Matchplay 2025: Target List

Target List for WA 720 (60m) - Saturday, 26 April 2025, 07:45:00

1A

1B	Otis Lamdin	Hampstead Bowmen	Men	Recurve	U18
----	-------------	------------------	-----	---------	-----

1C	Samuel Ball	Wallingford Castle Archers	Men	Recurve	U18
----	-------------	----------------------------	-----	---------	-----

1D	Zoe Weston	Wallingford Castle Archers	Women	Recurve	U18
----	------------	----------------------------	-------	---------	-----

2A	Charlotte Suet-Ching Chan	Wallingford Castle Archers	Women	Recurve	U18
----	---------------------------	----------------------------	-------	---------	-----

2B	Amelia Krupa	Wallingford Castle Archers	Women	Recurve	U18
----	--------------	----------------------------	-------	---------	-----

2C	Jasmine Harris	Wallingford Castle Archers	Women	Recurve	U18
----	----------------	----------------------------	-------	---------	-----

2D

WCA Junior Matchplay 2025: Target List

Target List for WA 720 (50m barebow) - Saturday, 26 April 2025, 07:45:00

3A

3B	Amber Bishop	Wallingford Castle Archers	Women	Recurve	U16
----	--------------	----------------------------	-------	---------	-----

3C	Sophie Aston	Wallingford Castle Archers	Women	Recurve	U15
----	--------------	----------------------------	-------	---------	-----

3D	Jozsef Sutyor	Woking Archery Club	Men	Recurve	U15
----	---------------	---------------------	-----	---------	-----

4A

4B	Ellie Wortley	Wallingford Castle Archers	Women	Recurve	U15
----	---------------	----------------------------	-------	---------	-----

4C	Matilda Clayson	Wallingford Castle Archers	Women	Recurve	U16
----	-----------------	----------------------------	-------	---------	-----

4D