

Union () -vs- Rensselaer ()  
4/11/2023 at Troy, NY (Sharp Courts)

Union 0, Rensselaer 9

**Date:** 4/11/2023  
**Time:** 5:00 PM  
**Location:** Troy, NY  
**Arena:** Sharp Courts

**Doubles**

**#1 Doubles**

| FINAL                                     | 1 |
|-------------------------------------------|---|
| Dimitris Binopoulos / Ben Jacobs [UNIONM] | 4 |
| > A. Drover-Mattinen / Andy Zhu [RPIMT]   | 8 |

**#2 Doubles**

| FINAL                                        | 1 |
|----------------------------------------------|---|
| Aidan O'Brien / Seth Prusko [UNIONM]         | 2 |
| > Igor Visnevskij / Abraham Yohannes [RPIMT] | 8 |

**#3 Doubles**

| FINAL                                 | 1 |
|---------------------------------------|---|
| Austin Gregory / Ian Schunk [UNIONM]  | 1 |
| > Max Safanov / Bryce Burnham [RPIMT] | 8 |

**Order of Finish:** 3, 2, 1

**Singles**

**#1 Singles**

| FINAL                        | 1 | 2 |
|------------------------------|---|---|
| Ben Jacobs [UNIONM]          | 1 | 4 |
| > A. Drover-Mattinen [RPIMT] | 6 | 6 |

**#2 Singles**

| FINAL                        | 1 | 2 | 3  |
|------------------------------|---|---|----|
| Dimitris Binopoulos [UNIONM] | 6 | 4 | 7  |
| > Andy Zhu [RPIMT]           | 1 | 6 | 10 |

**#3 Singles**

| FINAL                      | 1 | 2 |
|----------------------------|---|---|
| Khai Ton [UNIONM]          | 0 | 0 |
| > Abraham Yohannes [RPIMT] | 6 | 6 |

**#4 Singles**

| FINAL                   | 1 | 2              |
|-------------------------|---|----------------|
| Aidan O'Brien [UNIONM]  | 2 | 6 <sup>0</sup> |
| > Bryce Burnham [RPIMT] | 6 | 7 <sup>4</sup> |

**#5 Singles**

| FINAL                       | 1 | 2 | 3  |
|-----------------------------|---|---|----|
| Ian Schunk [UNIONM]         | 6 | 2 | 6  |
| > Jonathan McMillan [RPIMT] | 3 | 6 | 10 |

**#6 Singles**

| FINAL                     | 1 | 2 |
|---------------------------|---|---|
| Thomas McGuire [UNIONM]   | 1 | 2 |
| > Igor Visnevskij [RPIMT] | 6 | 6 |

**Order of Finish:** 3, 6, 1, 5, 2, 4