

<1>

A020

<8>

<5>

A021

<4>

<3>

A022

<6>

<7>

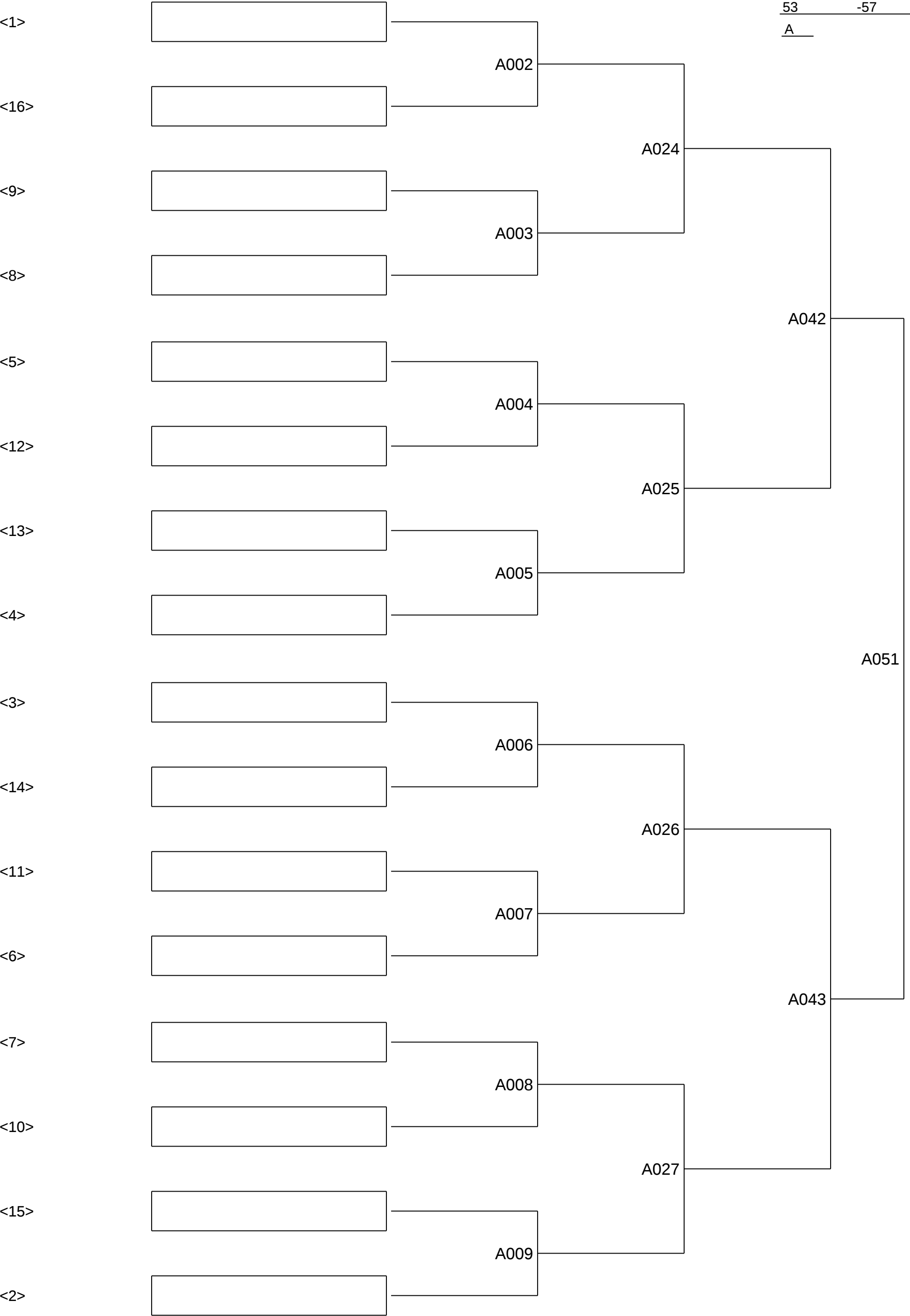
A023

<2>

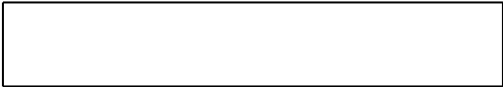
A040

A050

A041



<1>



<9>



<8>



<5>



<4>



<3>



<6>



<7>



<2>



A028

A010

A044

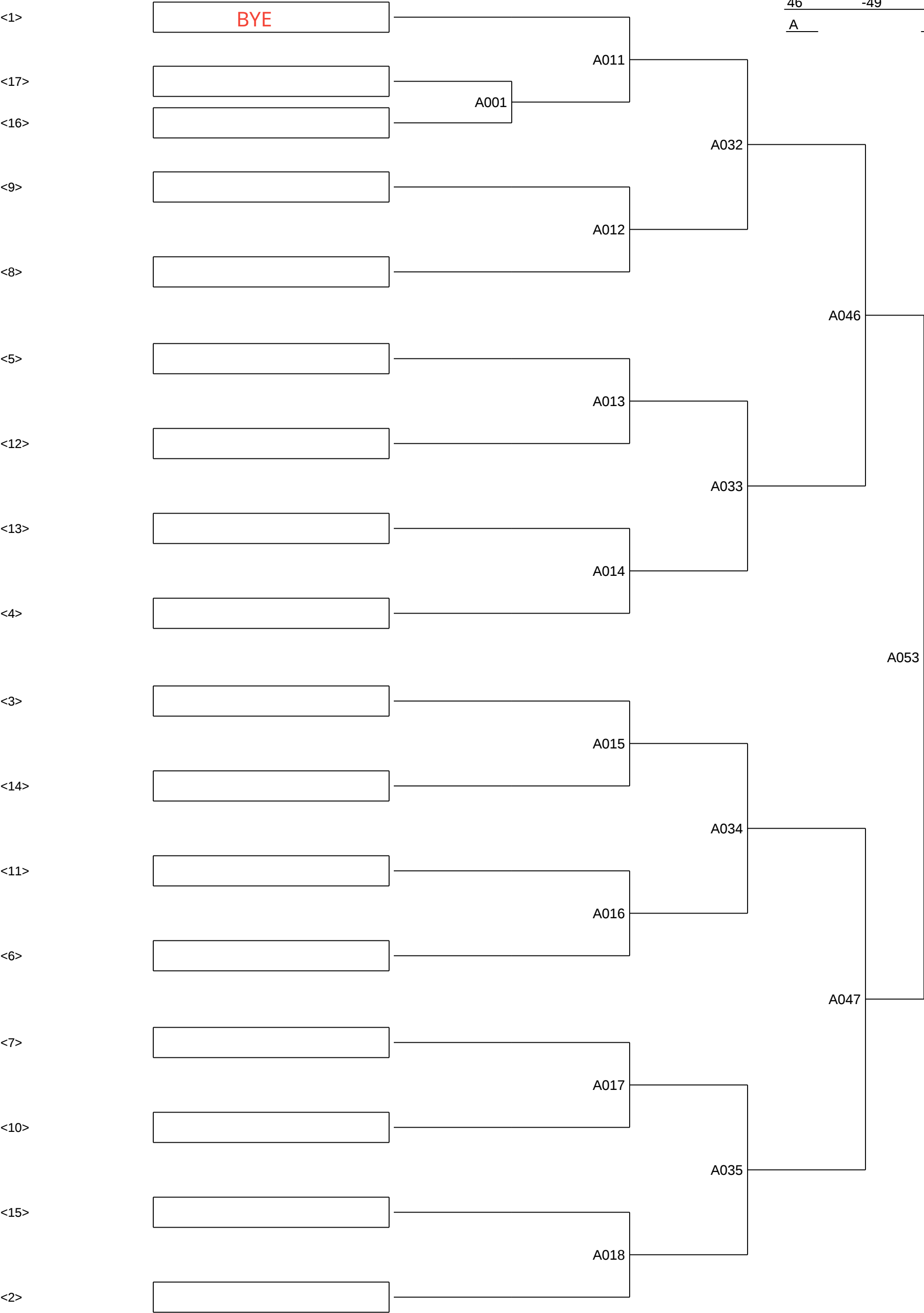
A029

A052

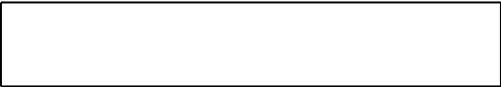
A030

A045

A031



<1>



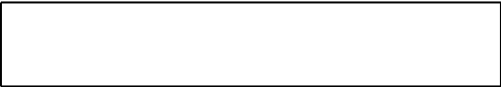
<9>



<8>



<5>



<4>



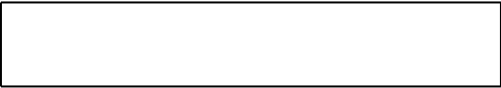
<3>



<6>



<7>



<2>



A036

A019

A048

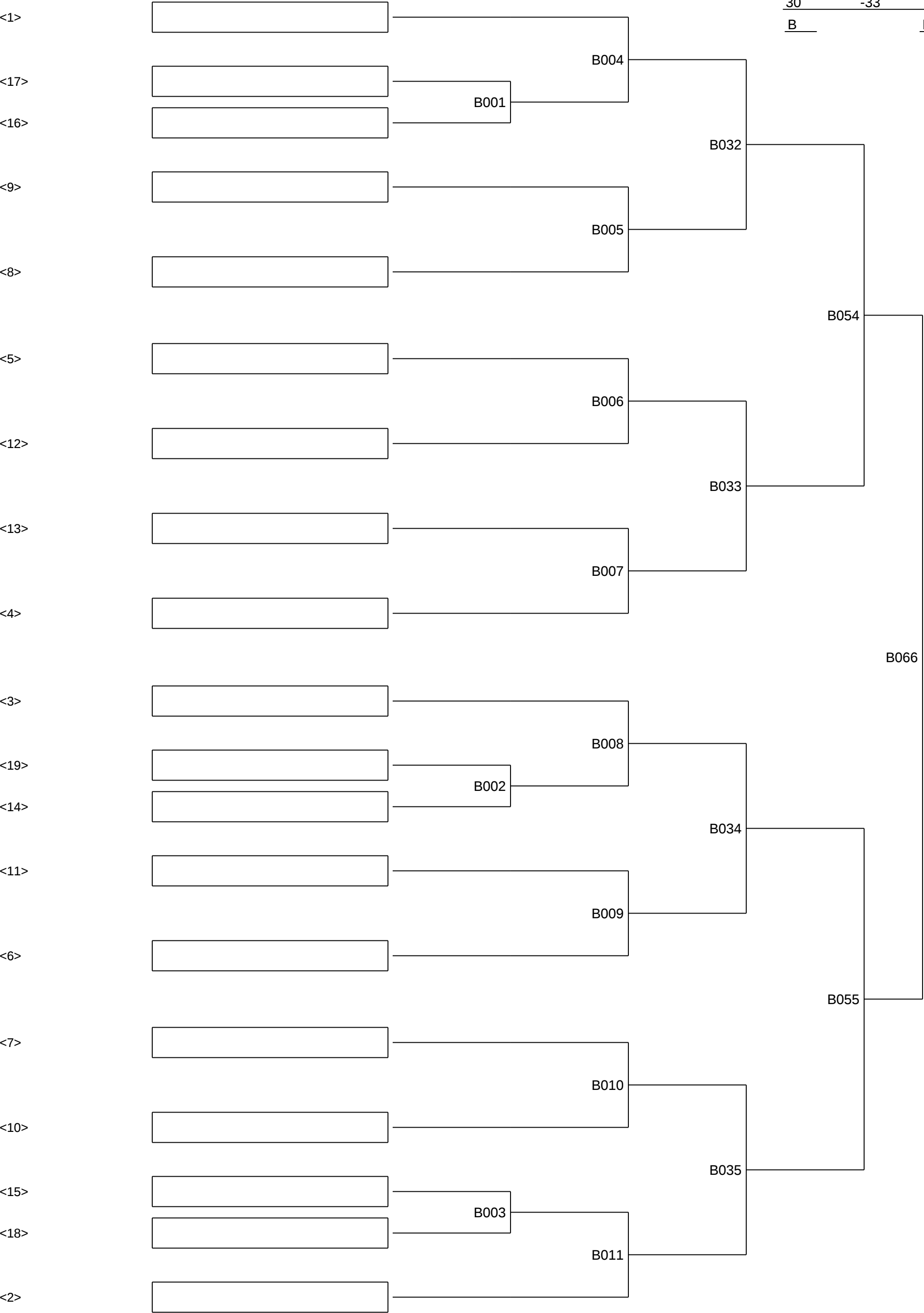
A037

A054

A038

A049

A039



<1>

<9>

<8>

布凱嵐

<5>

<12>

<4>

<3>

<11>

<6>

<7>

<10>

<2>

B036

B012

B013

B037

B056

B067

B038

B014

B057

B015

B039

<1>

<9>

<8>

<5>

<12>

<13>

<4>

<3>

<14>

<11>

<6>

<7>

<10>

<2>

B040

B016

B017

B041

B018

B019

B042

B020

B021

B043

B058

B068

B059

<1>

<9>

<8>

<5>

<12>

<4>

<3>

<11>

<6>

ZARA VERONICA WESTON

<7>

<10>

<2>

B044

B022

B023

B045

B060

B069

B046

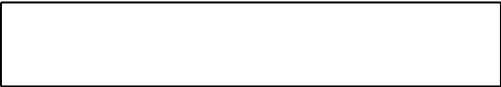
B024

B061

B025

B047

<1>



<9>



<8>



<5>



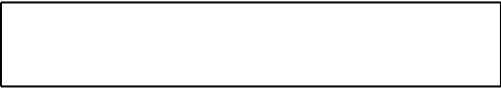
<12>



<13>



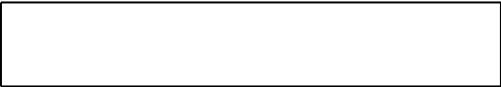
<4>



<3>



<14>



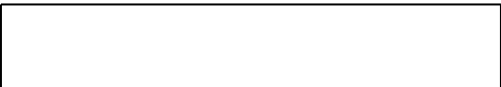
<11>



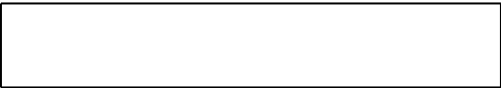
<6>



<7>



<10>



<2>



B048

B026

B062

B027

B049

B028

B070

B029

B050

B030

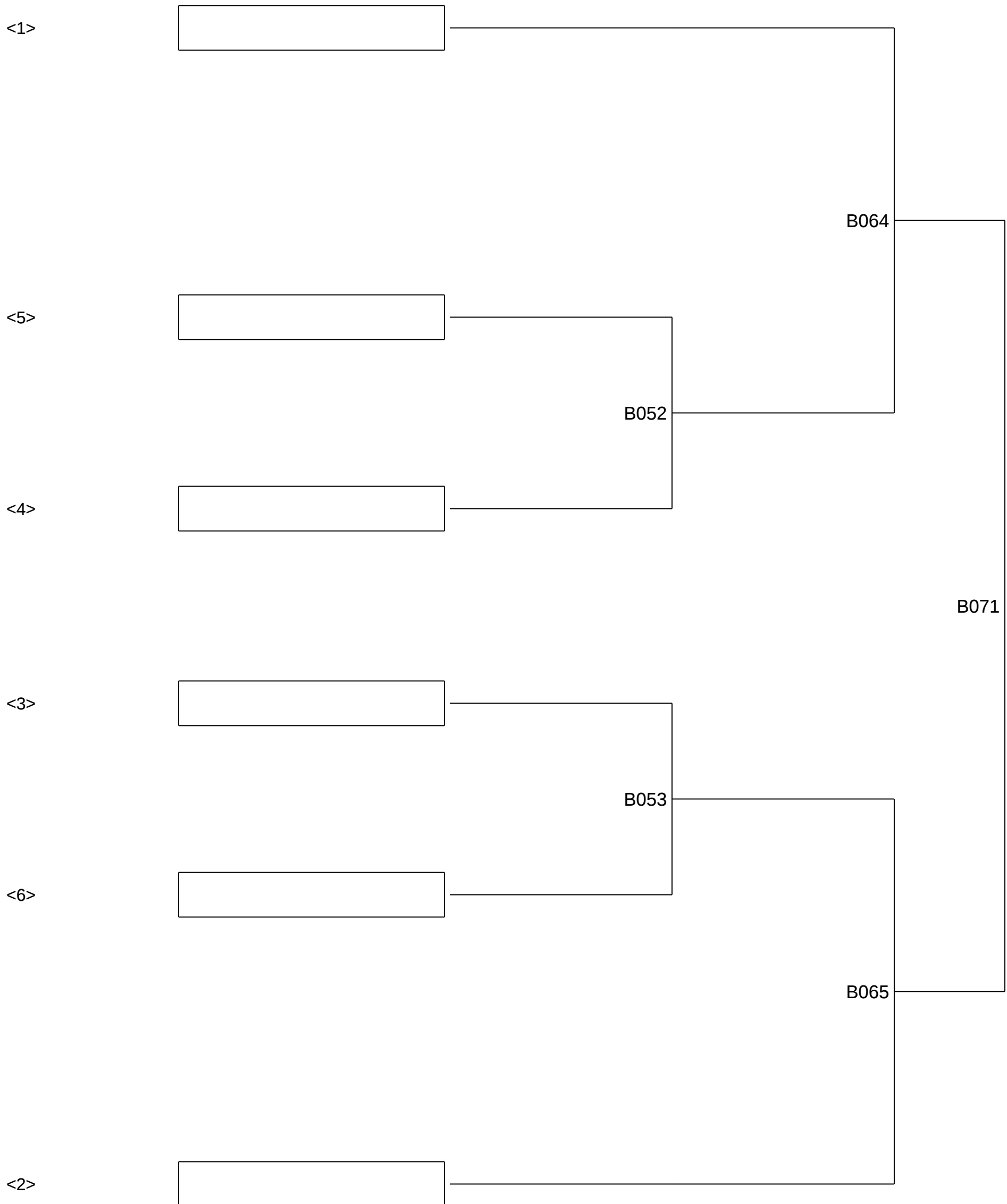
B063

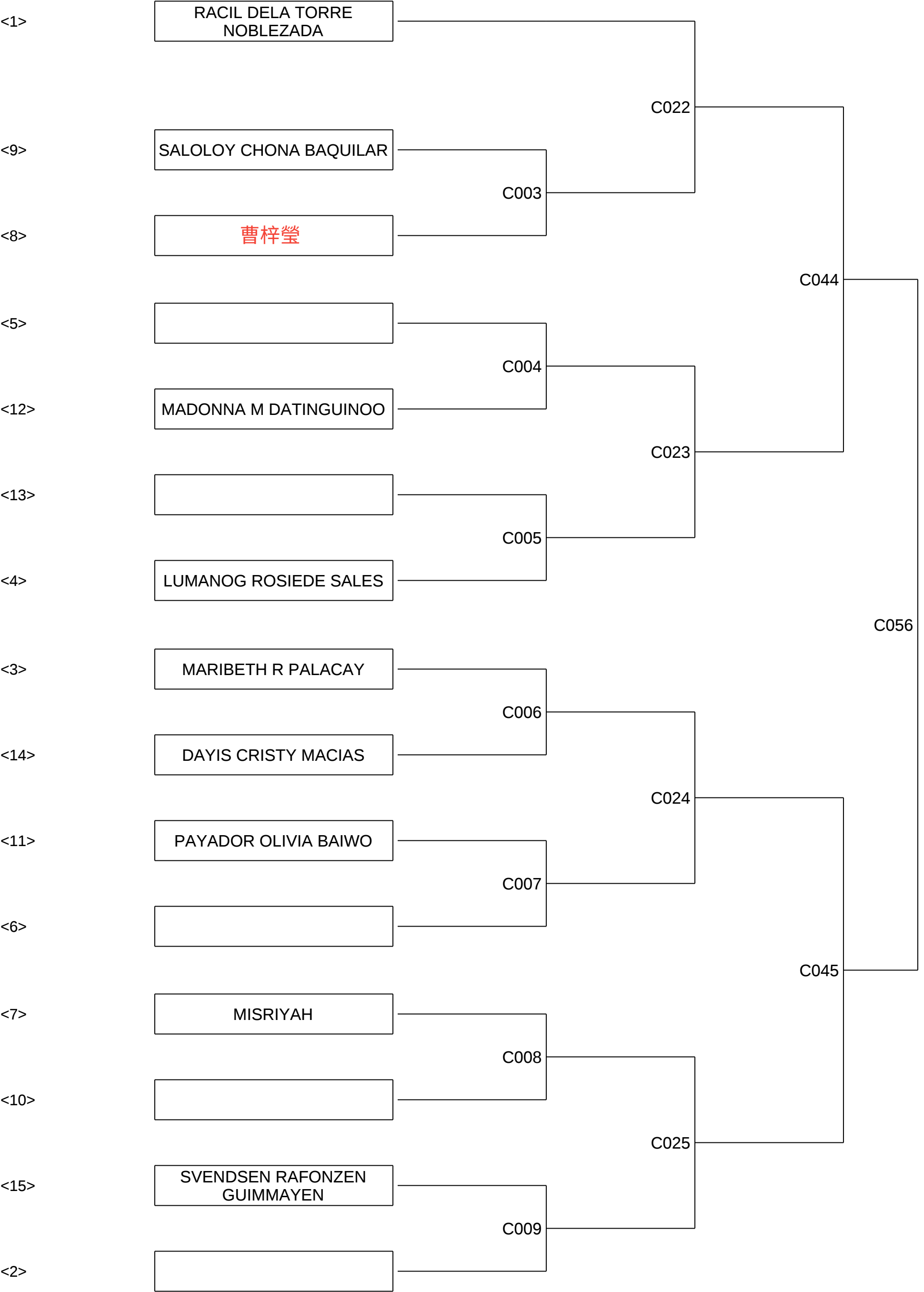
B031

B051

2018

19/8/2018 (6)	
WELTER(	CB)
39	-42
B	F







<1>

INDARWATI

<9>

MARY ROSE H NIEBLA

<8>

<5>

<4>

<3>

PERRA KAREN MANAGUIT

<6>

<7>

<10>

SANDRA D FUENTEBLANCA

<2>

C030

C018

C048

C031

C058

C032

C049

C019

C033

<1>

ANA T BUHAYAN

<5>

<4>

<3>

<6>

<7>

NANO MARIA CECILA
ARZAGA

<2>

C050

C034

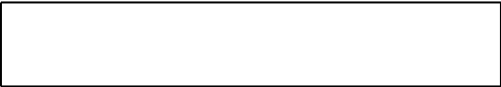
C059

C035

C051

C036

<1>



<9>



<8>



<5>



<4>



<3>



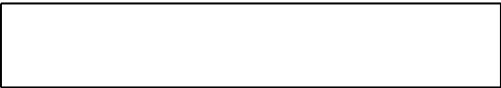
<6>



<7>



<10>



<2>



C037

C020

C038

C039

C021

C040

C052

C060

C053

<1>

<5>

MARICAR ARELLANO
APOCAY

<4>

<3>

<6>

<7>

<2>

EUNICE PAGAPA

C054

C041

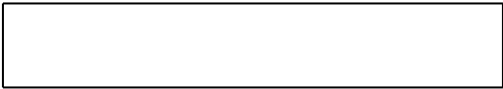
C061

C042

C055

C043

<1>



A046

<4>



A062

<3>

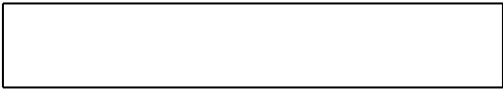


A047

<2>



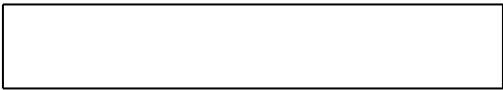
<1>



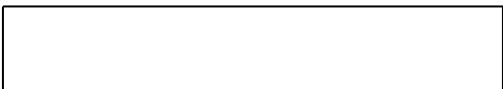
<5>



<4>



<3>



<2>



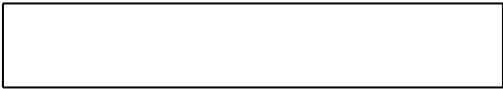
A048

A026

A063

A049

<1>



A050

<4>



A064

<3>

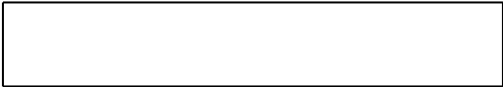


A051

<2>



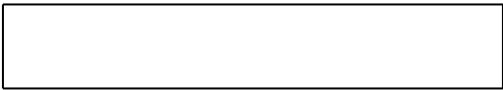
<1>



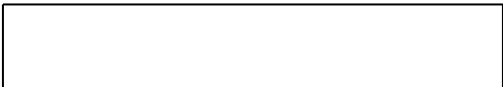
<9>



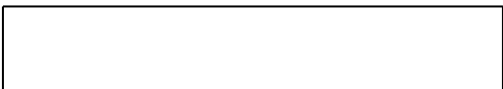
<8>



<5>



<12>



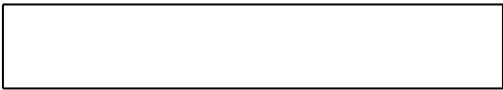
<13>



<4>



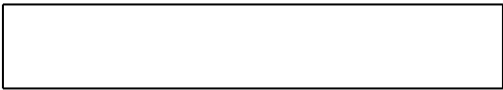
<3>



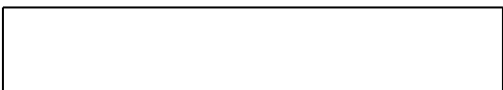
<11>



<6>



<7>



<10>



<2>



A003

A004

A005

A006

A007

A027

A028

A029

A030

A052

A053

A065

<1>

<9>

<8>

<5>

<12>

<4>

<3>

<11>

<6>

<7>

<10>

<2>

A031

A008

A009

A032

A054

A066

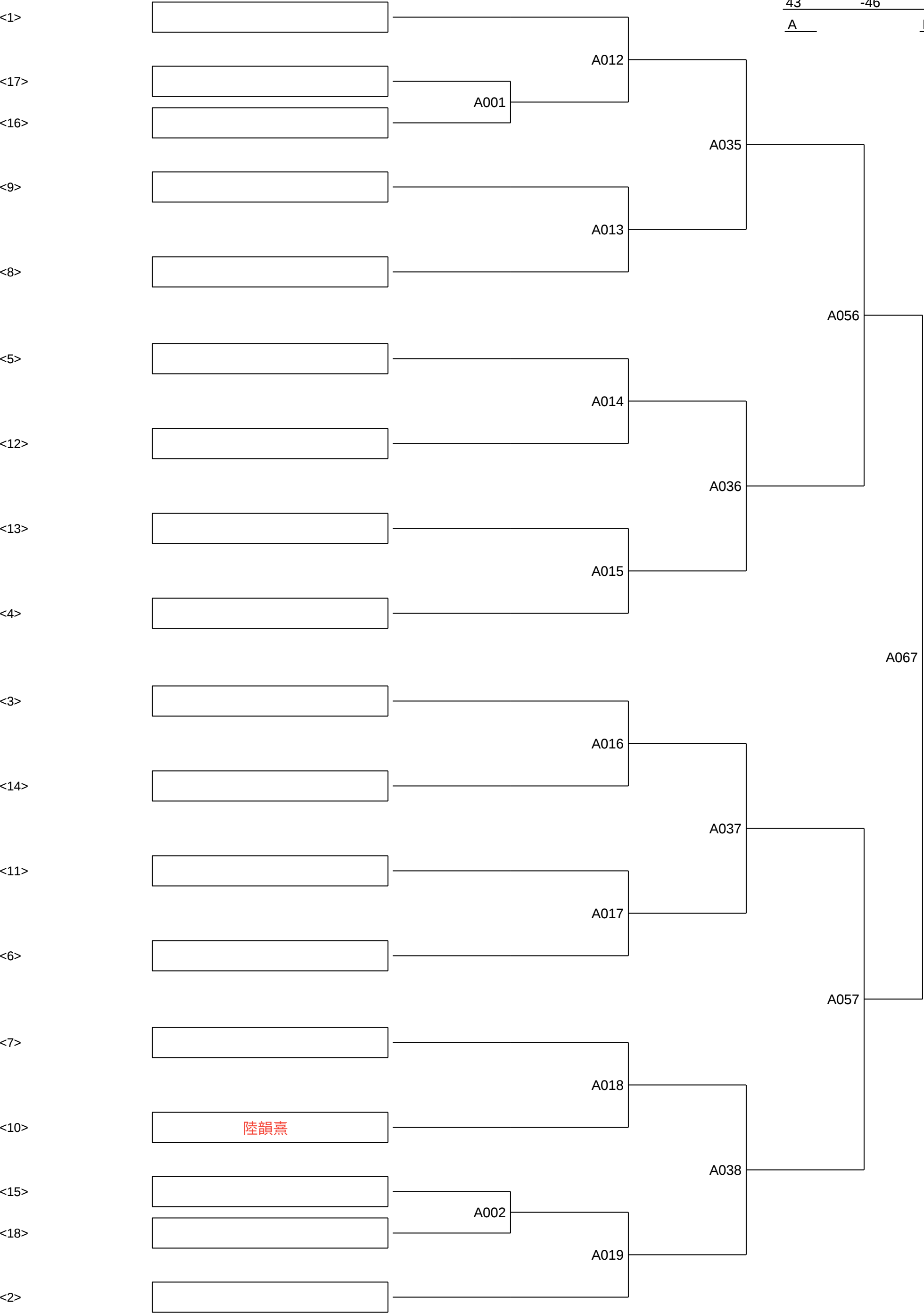
A033

A010

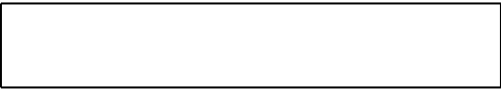
A055

A011

A034



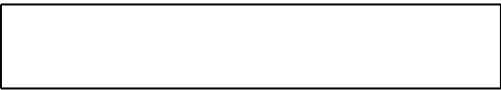
<1>



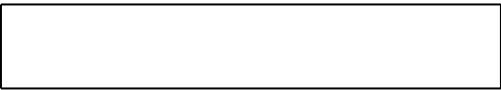
<5>



<4>



<3>



<6>



<7>



<2>



A058

A039

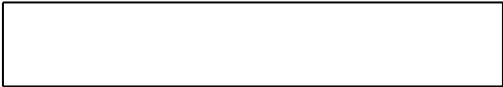
A068

A040

A059

A041

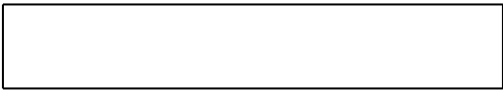
<1>



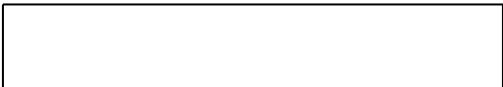
<9>



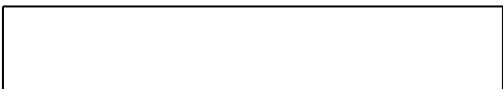
<8>



<5>



<12>



<13>



<4>



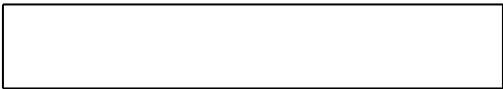
<3>



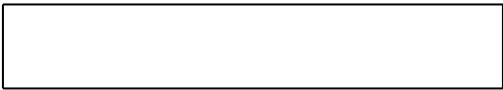
<14>



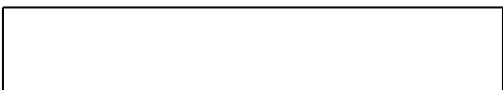
<11>



<6>



<7>



<10>



<2>



A042

A020

A060

A021

A043

A022

A069

A023

A044

A024

A061

A025

A045

<1>

B001

<16>

B014

<9>

B002

<8>

B031

<5>

B003

<12>

B015

<13>

B004

<4>

B043

<3>

B005

<14>

李家欣

B016

<11>

B006

<6>

B032

<7>

B007

<10>

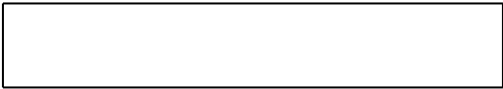
B017

<15>

B008

<2>

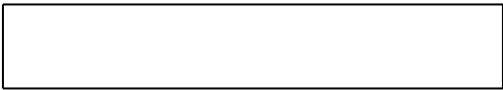
<1>



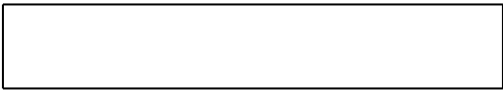
<5>



<4>



<3>



<6>



<7>



<2>



B033

B018

B044

B019

B034

B020

<1>

<9>

<8>

<5>

<12>

<13>

<4>

<3>

<11>

<6>

<7>

<10>

<2>

B021

B009

B010

B022

B011

B045

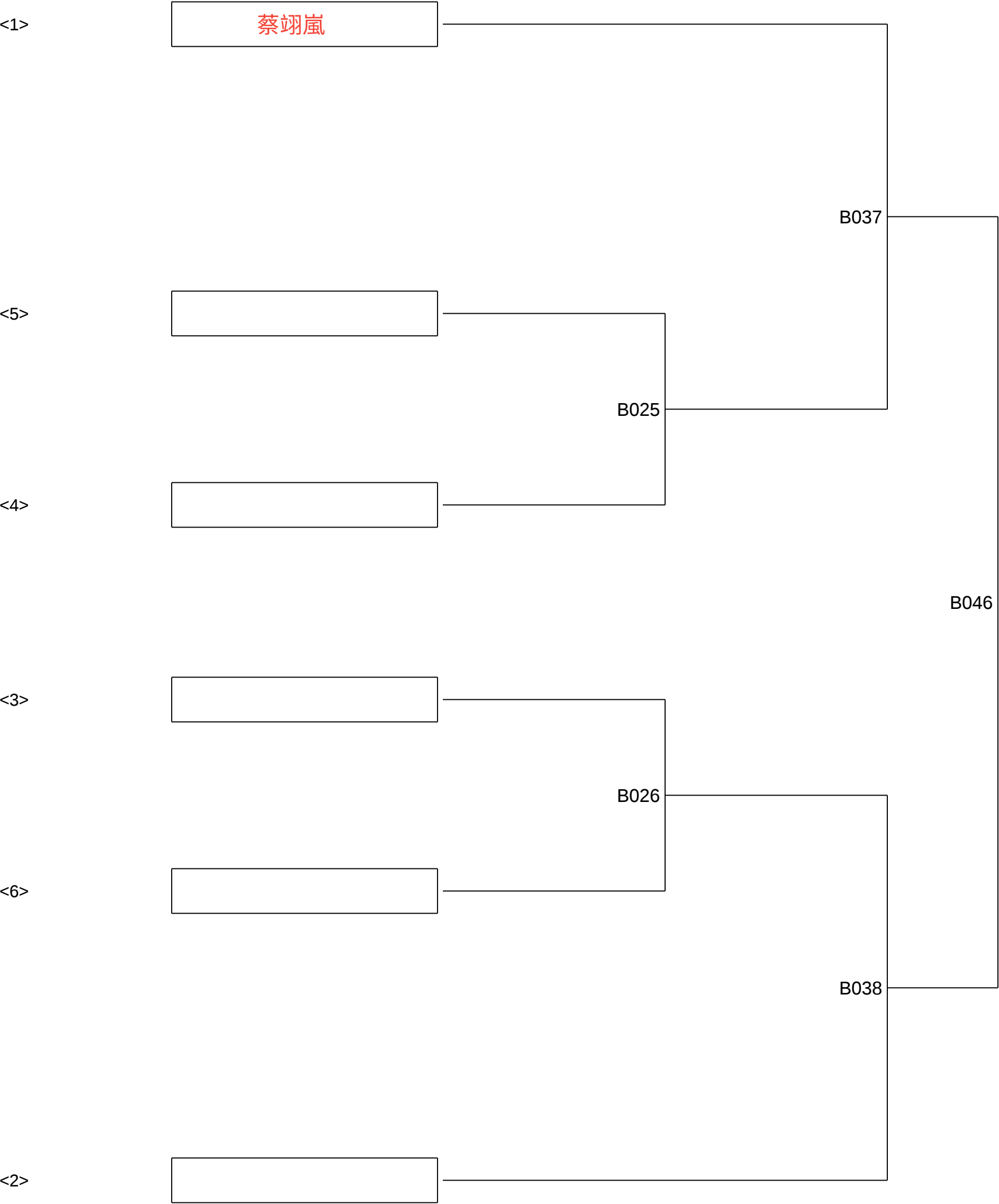
B023

B012

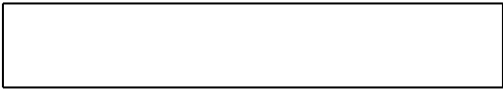
B036

B013

B024



<1>



B039

<4>



B047

<3>

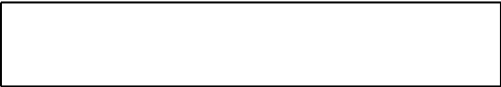


B040

<2>



<1>

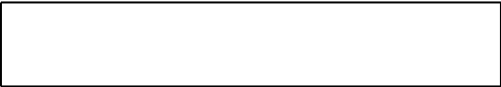


B027

<8>

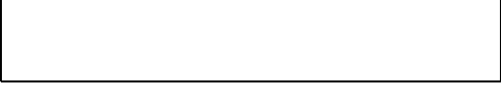


<5>



B028

<4>



<3>

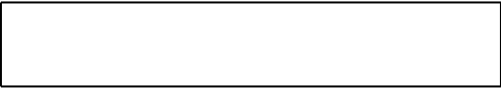


B029

<6>



<7>



B030

<2>

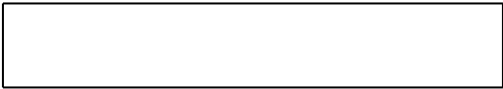


B041

B048

B042

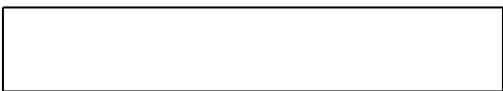
<1>



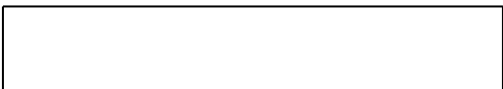
<5>



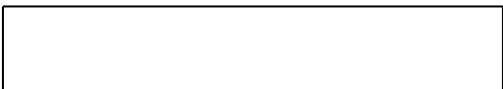
<4>



<3>



<2>



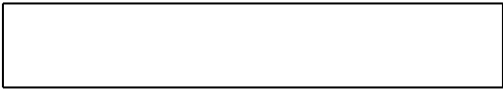
C031

C020

C043

C032

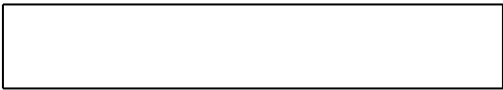
<1>



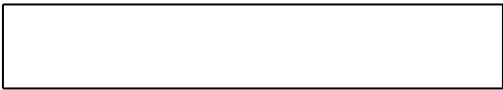
<5>



<4>



<3>



<6>



<7>



<2>



C027

C017

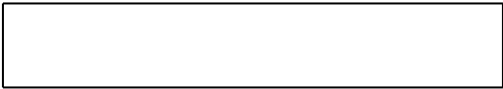
C041

C018

C028

C019

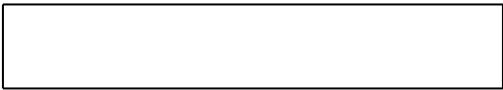
<1>



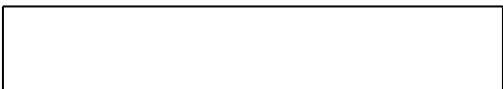
<5>



<4>



<3>



<2>



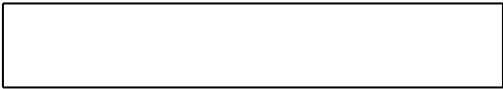
C033

C021

C044

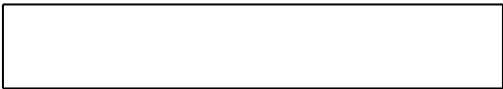
C034

<1>



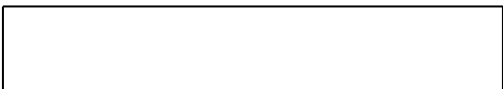
C029

<4>



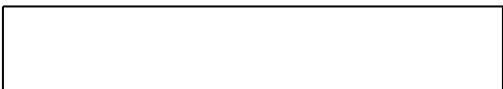
C042

<3>



C030

<2>



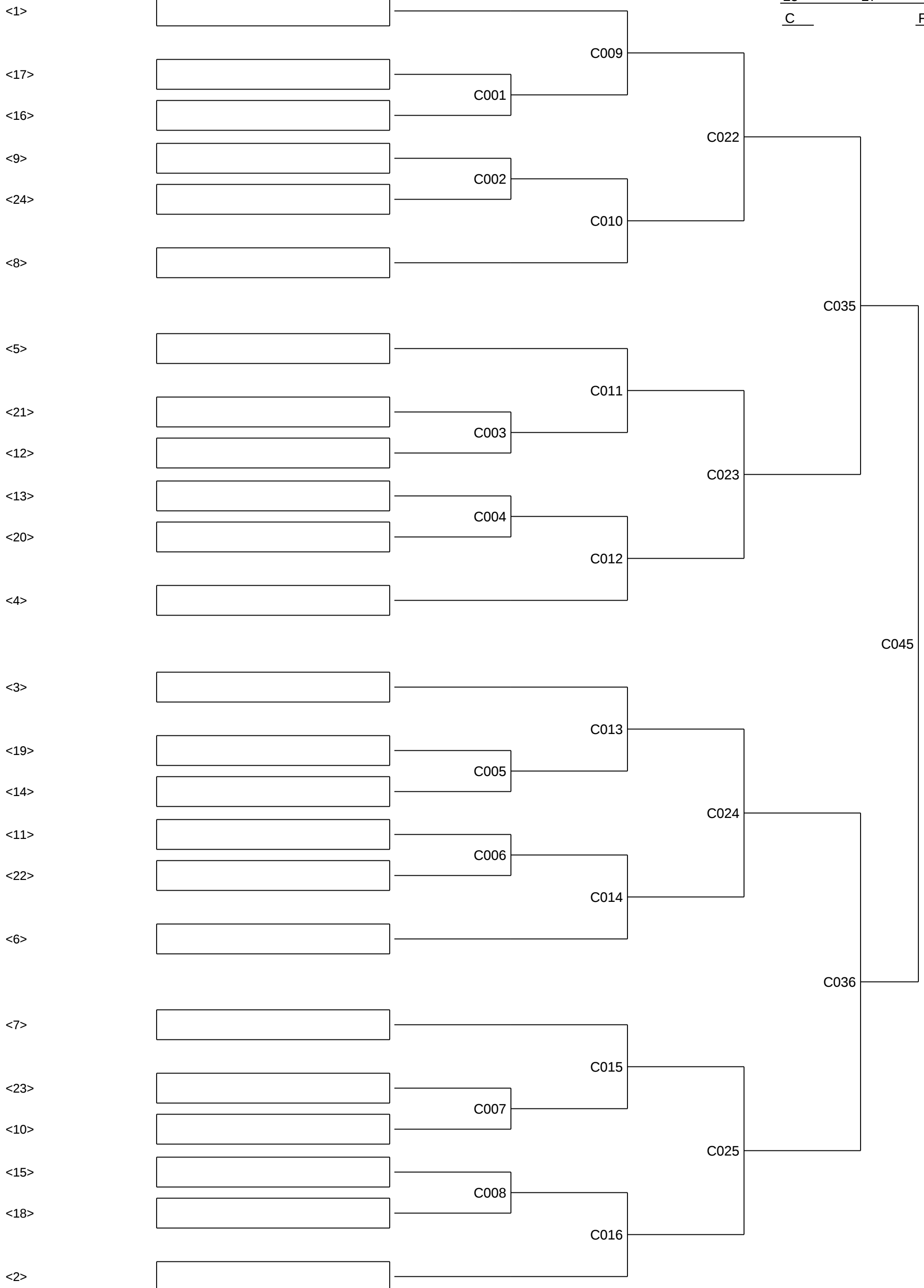
2018

26/8/2018 (24)

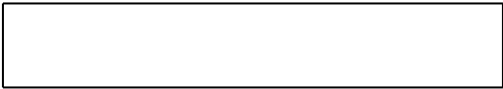
FIN(CA)

$$\frac{25}{-27}$$

C F

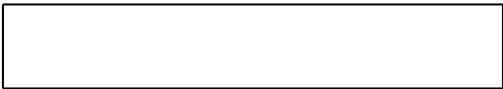


<1>



C037

<4>



C046

<3>

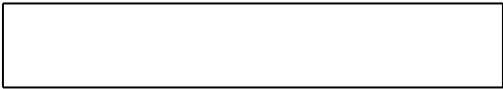


C038

<2>



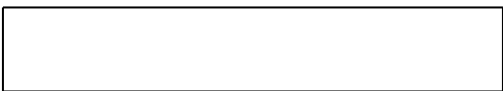
<1>



<5>



<4>



<3>



<2>



C039

C026

C047

C040