Deliberate Assemble	Hard	Hard	Friendly	Predictable	Blanket	Troubled	Thickness
2x1000-6, 1x1328-1	9219-9212-9227-9214-9225-9236-9211-9228	2AV+[(9219-9212-9227-9214-9225-9236-9211-9228	9219-9212-9227-9214-9225-9236-9211-9228	9219-9212-9227-9214-9225-9236-9211-9228	2AV+[(9219-9212-9227-9214-9225-9236-9211-9228	9239-9222-9215-9214-9225-9216	9219-9212-9227-9214-9225-9236-9211-9228
2x1000-6, 1x1328-1	9219-9212-9227-9214-9225-9236-9211-9228	2AV+[(9219-9212-9227-9214-9225-9236-9211-9228	2AV+[(9219-9212-9227-9214-9225-9236-9211-9228	9219-9212-9227-9214-9225-9236-9211-9228	9219-9212-9227-9214-9225-9236-9211-28228	52%F+[(9239-9222-9215-9216	9239-9222-9215-9216
2x1000-6, 1x1328-1	9119-9112-9115-9124-9123-9218	9239-9222-9215-9224-9223-9218	9219-9212-9227-9214-9225-9236-9211-9228	2AV+[(9219-9212-9227-9214-9225-9236-9211-9228	9239-9222-9215-9224-9223-9218	9239-9222-9215-9224-9223-9218	52%F+[(9239-9222-9215-9216
2x2900-0	FF+[(9161-9151-9116-9111	9161-9151-9116-9111	9161-9151-9116-9111-9116-9121-1/1>	9119-9112-9115-9124-9123-9218	9119-9112-9115-9124-9123-9218-9531	9119-9112-9115-9124-9123-9218-9531	9161-9125-9116-9111	2AV+[(9219-9211-9228
2x2900-0	9161-9117-9114-9113-9126-9121-1/1>	2AV+[(9219-9128	9119-9112-9115-9124-9123-9218-9531	9161-9125-9116-9111	9161-9117-9114-9113-9126-9121-1/1>	FF+[(9219-9128	9119-9112-9115-9124-9123-9218-9531
2x2900-0	9119-9112-9115-9124-9123-9218-9531	9161-9125-9116-9111	9161-9117-9114-9113-9126-9121-1/1>	2AV+[(9219-9128	9119-9112-9115-9124-9123-9218-9531	9161-9125-9116-9111	9119-9112-9115-9124-9123-9218-9531
2x2900-0	9161-9125-9116-9111	9161-9117-9114-9113-9126-9121-1/1>	2AV+[(9219-9128	9119-9112-9115-9124-9123-9218-9531	9161-9125-9116-9111	9161-9117-9114-9113-9126-9121-1/1>	9161-9117-9114-9113-9126-9121-1/1>
1x1117-0	29929-(23)-> 34929-(23)-> 38929-(23)-> 33929-(23)-> 34929-(23)-> 32929-(23)-> 32929-(23)-> (24) 34929-(23)-> 34911-34928- (24)	32939-32922-32915-32914-32928-32918- (24) -29928-(23)->	32939-32922-32915-32914-32928-32918- (24) -29928-(23)->	9213-(23)-> (24) 9213-(23)-> 39169-(23)->	39169-(23)-> 39112-39155-29923-32923-32936-29919-(23)-> 39169-(23)->	39169-(23)-> 9239-(23)-> (24)	9261
1x1117-0	32939-32912-32917-32952-32925-32914-32913-32926-32903-32968-32911-32918 (24)	32939-32922-32915-32914-32928-32918- (24) -29928-(23)->	9213-(23)-> (24) 9213-(23)-> 39169-(23)->	39169-(23)-> 39112-39155-29923-32923-32936-29919-(23)-> 39169-(23)->	39169-(23)-> 39170-39157-39148-39113-39168-39161-9238-(23)-> (24)	9261	32932-32917-32912-32927-32914-32915-32924-32913-32956-32911
1x1117-0	32939-32912-32915-32914-32928-32918- (24) -29928-(23)->	9213-(23)-> (24) 9213-(23)-> 39169-(23)->	39169-(23)-> 39112-39155-29923-32923-32936-29919-(23)-> 39169-(23)->	9213-(23)-> (24) 9213-(23)-> 39169-(23)->	39169-(23)-> 39170-39157-39148-39113-39168-39161-9238-(23)-> (24)	9213-(23)-> (24) 9213-(23)-> 39169-(23)->	9261	32932-32917-32912-32927-32914-32915-32924-32913-32956-32911
1x1117-0	9213-(23)-> (24) 9213-(23)-> 39169-(23)->	39169-(23)-> 39112-39155-29923-32923-32936-29919-(23)-> 39169-(23)->	39169-(23)-> 39170-39157-39148-39113-39168-39161-9238-(23)-> (24)	9213-(23)-> (24) 9213-(23)-> 39169-(23)->	32932-32917-32912-32927-32914-32915-32924-32913-32956-32911	9260-(24)-> 9213-(23)-> (24) 9213-(23)-> 39169-(23)->	29929-(23)-> 34929-(23)-> 38929-(23)-> 33929-(23)-> 34929-(23)-> 32929-(23)-> 32929-(23)-> (24) 34929-(23)-> 34911-34928- (24)
1x1117-0	39169-(23)-> 39112-39155-29923-32923-32936-29919-(23)-> (24)	9213-(23)-> (24) 9213-(23)-> 39169-(23)->	39169-(23)-> 39170-39157-39148-39113-39168-39161-9238-(23)-> (24)	9213-(23)-> (24) 9213-(23)-> 39169-(23)->	32932-32917-32912-32927-32914-32915-32924-32913-32956-32911	9260-(24)-> 9213-(23)-> (24) 9213-(23)-> 39169-(23)->	29929-(23)-> 34929-(23)-> 38929-(23)-> 33929-(23)-> 34929-(23)-> 32929-(23)-> 32929-(23)-> (24) 34929-(23)-> 34911-34928- (24)
1x1117-0	9260-(24)-> 9213-(23)-> (24) 9213-(23)-> 39169-(23)->	29929-(23)-> 34929-(23)-> 38929-(23)-> 33929-(23)-> 34929-(23)-> 32929-(23)-> 32929-(23)-> (24) 34929-(23)-> 34911-34928- (24)	32939-32922-32915-32914-32928-32918- (24) -29928-(23)->	32939-32922-32915-32914-32928-32918- (24) -29928-(23)->	32939-32922-32915-32914-32928-32918- (24) -29928-(23)->	9213-(23)-> (24) 9213-(23)-> 39169-(23)->	39169-(23)-> 39158	39169-(23)-> 9169-(23)-> 9213-(23)-> (24)
1x1117-0	34929-(23)-> 34911-34928- (24) 9213-(23)-> 39169-(23)->	29929-(23)-> 34929-(23)-> 38929-(23)-> 33929-(23)-> 34929-(23)-> 32929-(23)-> 32929-(23)-> (24) 34929-(23)-> 34911-34928- (24)	32939-32922-32915-32914-32963-32958- (24) -29928-(23)->	32939-32922-32915-32914-32963-32958- (24) -29928-(23)->	9213-(23)-> (24) 9213-(23)-> 39169-(23)->	39169-(23)-> 39158	39169-(23)-> 9169-(23)-> 9213-(23)-> (24)
1x1117-0	34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 9213-(23)-> (24)	34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 9213-(23)-> (24)	34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 9213-(23)-> (24)	34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 9213-(23)-> (24)	34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 9213-(23)-> (24)	34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 9213-(23)-> (24)	34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 9213-(23)-> (24)	34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 9213-(23)-> (24)
1x1328-5	39169-(23)-> 9238-(23)->	9217+(43)-> 9238-(23)->	9217+(43)-> 9229+(23)-> 9215-(23)->	29929-(23)-> 34929-(23)-> 38929-(23)-> 33929-(23)-> 34929-(23)-> 32929-(23)-> 32929-(23)-> (24) 34929-(23)-> 34911-34928- (24)	9219-(23)-> 9213-(23)-> 39169-(23)->	39169-(23)->	9219-(43)-> 9229-(23)-> 39169-(23)->	9219-(43)-> 9229-(23)-> 39169-(23)->
1x1328-5	9217+(43)-> 9238-(23)->	9217+(43)-> 9229+(23)-> 9215-(23)->	29929-(23)-> 34929-(23)-> 38929-(23)-> 33929-(23)-> 34929-(23)-> 32929-(23)-> 32929-(23)-> (24) 34929-(23)-> 34911-34928- (24)	9219-(23)-> 9213-(23)-> 39169-(23)->	39169-(23)-> 39158	39169-(23)-> 9238-(23)->	9217+(23)-> 9238-(23)-> 9215-(23)->	9217+(23)-> 9238-(23)-> 9215-(23)->
1x1328-5	9217+(43)-> 9238-(23)-> 9215-(23)->	29929-(23)-> 34929-(23)-> 38929-(23)-> 33929-(23)-> 34929-(23)-> 32929-(23)-> 32929-(23)-> (24) 34929-(23)-> 34911-34928- (24)	9213-(23)-> 9219-(23)-> 39169-(23)->	39169-(23)-> 39158	39169-(23)-> 9238-(23)->	9217+(23)-> 9238-(23)-> 9215-(23)->	29929-(23)-> 34929-(23)-> 38929-(23)-> 33929-(23)-> 34929-(23)-> 32929-(23)-> 32929-(23)-> (24) 34929-(23)-> 34911-34928- (24)	29929-(23)-> 34929-(23)-> 38929-(23)-> 33929-(23)-> 34929-(23)-> 32929-(23)-> 32929-(23)-> (24) 34929-(23)-> 34911-34928- (24)
1x1328-5	29929-(23)-> 34929-(23)-> 38929-(23)-> 33929-(23)-> 34929-(23)-> 32929-(23)-> 32929-(23)-> (24) 34929-(23)-> 34911-34928- (24)	9219-(23)-> 9213-(23)-> 39169-(23)->	39169-(23)-> 39158	39169-(23)-> 9238-(23)->	9217+(23)-> 9238-(23)-> 9215-(23)->	39169-(23)-> 39158	29929-(23)-> 34929-(23)-> 38929-(23)-> 33929-(23)-> 34929-(23)-> 32929-(23)-> 32929-(23)-> (24) 34929-(23)-> 34911-34928- (24)
1x1328-5	9219-(23)-> 9213-(23)-> 39169-(23)->	39169-(23)-> 39158	39169-(23)-> 9238-(23)->	9217+(43)-> 9229+(23)->	9217+(23)-> 9238-(23)-> 9215-(23)->	FF+[(9219	FF+[(9219
1x1328-5	39169-(23)-> 9238-(23)->	39169-(23)-> 9238-(23)->	9217+(43)-> 9229+(23)->	9217+(43)-> 9238-(23)-> 9215-(23)->	9217+(23)-> 9238-(23)-> 9215-(23)->	29929-(23)-> 34929-(23)-> 38929-(23)-> 33929-(23)-> 34929-(23)-> 32929-(23)-> 32929-(23)-> (24) 34929-(23)-> 34911-34928- (24)	9219-(23)-> 9213-(23)-> 39169-(23)->	9219-(23)-> 9213-(23)-> 39169-(23)->
1x1328-5	34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 9213-(23)-> (24)	34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 9213-(23)-> (24)	34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 9213-(23)-> (24)	34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 9213-(23)-> (24)	29929-(23)-> 34929-(23)-> 38929-(23)-> 33929-(23)-> 34929-(23)-> 32929-(23)-> 32929-(23)-> (24) 34929-(23)-> 34911-34928- (24) 9213-(23)-> (24)	34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 9213-(23)-> (24)	9213-(23)-> 39169-(23)->	34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 34929-(23)-> 34911-34928- (24) 9213-(23)-> (24)
1x1328-5, 1x1328-0	39112-39127-39124-39113-39118	39119-39122-39115-39114-39123	39112-39127-39124-39113-39118	39119-39122-39115-39114-39123	39112-39127-39124-39113-39118	39119-39122-39115-39114-39123	39112-39127-39124-39113-39118	39112-39127-39124-39113-39118
1x1117-0	9770-FF+[(9219	9161-9125-9116-9111-9116-9121-1/1>	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9779+(23)-> 9772+(23)-> FF+[(9779	9161-9117-9114-9113-9126-9121-1/1>	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9779+(23)-> 9772+(23)-> FF+[(9779	9161-9125-9116-9111
1x1117-0	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9779+(23)-> 9772+(23)-> FF+[(9779	9762-9617-9614-(24)-9625-9616-9623-9618	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9762-9617-9614-(24)-9625-9616-9623-9618	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9779+(23)-> 9772+(23)-> FF+[(9779	9762-9617-9614-(24)-9625-9616-9623-9618
1x1117-0	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9779+(23)-> 9772+(23)-> FF+[(9779	9762-9617-9614-(24)-9625-9616-9623-9618	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9762-9617-9614-(24)-9625-9616-9623-9618	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9770-FF+[(9779	9640-9609-9612-9657-9652-9655-9666-9665-9656-9653-9666-9643-(24)
1x1117-0	9779+(23)-> 9772+(23)-> FF+[(9779	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9762-9617-9614-(24)-9625-9616-9623-9618	9779+(23)-> 9772+(23)-> FF+[(9779	9640-9609-9612-9657-9652-9655-9666-9665-9656-9653-9666-9643-(24)	9762-9617-9614-(24)-9625-9616-9623-9618	9779+(23)-> 9772+(23)-> FF+[(9779	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->
1x1117-0	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9779+(23)-> 9772+(23)-> FF+[(9779	9762-9617-9614-(24)-9625-9616-9623-9618	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9762-9617-9614-(24)-9625-9616-9623-9618	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9770-FF+[(9779	9640-9609-9612-9657-9652-9655-9666-9665-9656-9653-9666-9643-(24)
1x1117-0	9779+(23)-> 9772+(23)-> FF+[(9779	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9762-9617-9614-(24)-9625-9616-9623-9618	9779+(23)-> 9772+(23)-> FF+[(9779	9640-9609-9612-9657-9652-9655-9666-9665-9656-9653-9666-9643-(24)	9762-9617-9614-(24)-9625-9616-9623-9618	9779+(23)-> 9772+(23)-> FF+[(9779	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->
1x1117-0	9762-9617-9614-(24)-9625-9616-9623-9618	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9770-FF+[(9779	9640-9609-9612-9657-9652-9655-9666-9665-9656-9653-9666-9643-(24)	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9779+(23)-> 9772+(23)-> FF+[(9779	9762-9617-9614-(24)-9625-9616-9623-9618	9762-9617-9614-(24)-9625-9616-9623-9618
1x1117-0	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9770-FF+[(9779	9640-9609-9612-9657-9652-9655-9666-9665-9656-9653-9666-9643-(24)	9629+(33)-> 9639+(33)-> (24) -(9)-> 9633+(33)->	9779+(23)-> 9772+(23)-> FF+[(9779	9622-9614-(24)-9625-9616-9623-9618	1963(33)-> (24) -(9)-> 9633+(23)-> 9636-9641-(24)-9762+(23)->
1x1328-5	9629+(33)-> 9639+(33)-> 1AV+[(9219	9779+(23)-> 9772+(23)-> FF+[(9779	9629+(33)-> 9639+(33)-> 1AV+[(9219	9779+(23)-> 9772+(23)-> FF+[(9779	9629+(33)-> 9639+(33)-> 1AV+[(9219	9779+(23)-> 9772+(23)-> FF+[(9779	FF+[(9779	FF+[(9779
1x1328-5	9779+(23)-> 9772+(23)-> FF+[(9779	9629+(33)-> 9639+(33)-> 1AV+[(9219	9779+(23)-> 9772+(23)-> FF+[(9779	9629+(33)-> 9639+(33)-> 1AV+[(9219	9779+(23)-> 9772+(23)-> FF+[(9779	9779+(23)-> 9772+(23)-> FF+[(9779	9779+(23)-> 9772+(23)-> FF+[(9779	9779+(23)-> 9772+(23)-> FF+[(9779